UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

II.1 418197

APR 8 1997



Mary Vanderlaan Environmental Response Division Michigan Department of Environmental Quality 38980 Seven Mile Road Livonia, Michigan 48152-1006

Subject:

Automotive Finishes, Inc., (AFI) Site, Dearborn, Michigan

Dear Ms. Vanderlaan:

This letter is written pursuant to our March 14, 1997, teleconference with Mr. FinkbeineR Esq., of the Michigan Attorney General's Office as well as your letter dated March 17, 1997.

Under the term of settlement between the state and the trustees for the AFI, the removal of hazardous wastes and hazardous materials will be conducted by the trustees under the DEQ oversight. Effective March 14, 1997, your office has assumed the oversight duties and would be the point of contact for any AFI site related issues.

Sincerely,

Partap C. Lall, P.E. On-Scene Coordinator

cc: F. Weiss, City of Dearborn, w/enc.

bcc: File, w/enc.

J. El-Zein, w/enc.

P. Felitti, ORC, w/enc..

SE-GI:LALL:tlc:3/27/97:C:...\lall\afisite

CONCURRENCES				
SYMBOL SEGI				
SURNAME AL				
DATE 4897				
EBA For 1220.1 (12.70)			OFFICIAL FILE CORY	

EPA Form 1320-1 (12**-70)**

OFFICIAL FILE COPY



JOHN ENGLER, Governor

SE MICHIGAN DISTRICT OFFICE

38980 SEVEN MILE RD LIVONIA MI 48152-1006

DEPARTMENT OF ENVIRONMENTAL QUALITY

HOLLISTER BUILDING, PO BOX 30473, LANSING MI 48909-7973

INTERNET: http://www.deq.state.mi.us RUSSELL J. HARDING. Director

March 17, 1997

P.C. Lall EPA Region V Emergency Response Section Eastern Response Unit

9311 Groh Rd. Grosse Ile, MI 48138

Dear P.C.:

This letter is in reference to our phone conversation on Friday March 14, 1997, concerning the Automotive Finishes, Inc. (AFI) site at 6430 Wyoming, Dearborn. I am also in receipt of the drum removal proposal prepared by RMF Environmental. As agreed on the phone, the Environmental Response Division (ERD) of the Michigan Department of Environmental Quality, will assume the oversite duties for the drum removal at the AFI site. The ERD district office will also periodically make site visits until the removal is started and then we will be on site to assure that the work is carried out properly in accordance with the proposed work plan. If assistance of either personnel or funds is need ERD will contact you.

If you have any questions, please contact me at (313) 953-1425.

Sincerely,

Mary Vanderlaan

Part 201 Program Supervisor

Environmental Response Division

.CC Ray Spaulding Dipo Oyinsan

EQP 0100e (Rev. 10/96)

STATE OF MICHIGAN



JOHN ENGLER, Governor

REPLY TO:

SE MICHIGAN DISTRICT OFFICE 38980 SEVEN MILE RD LIVONIA MI 48152-1006

DEPARTMENT OF ENVIRONMENTAL QUALITY

HOLLISTER BUILDING, PO BOX 30473, LANSING MI 48909-7973

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EPA Region V
Emergency Response Section
Eastern Response Unit
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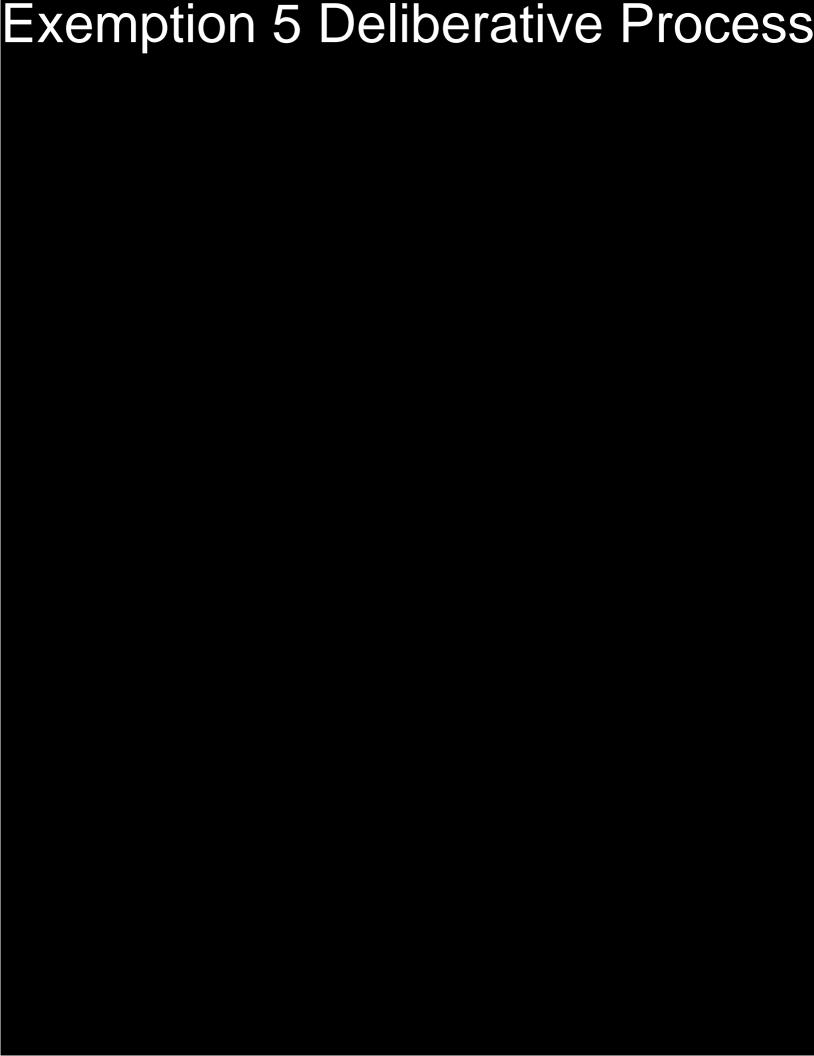
Mary Vanderlaan

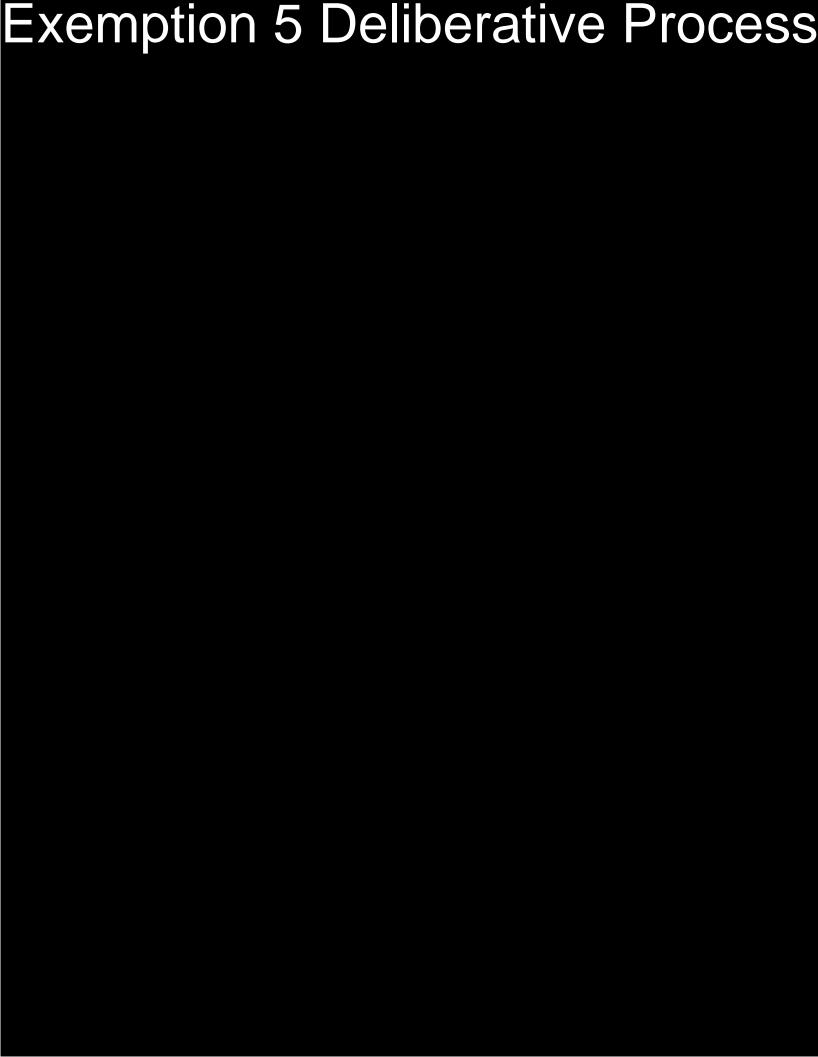
Part 201 Program Supervisor

Environmental Response Division

.CC Ray Spaulding Dipo Oyinsan

EQP 0100e (Rev. 10/96)





Mail Envelope Information

Subject: Creation Date: Requset for Inspection -Reply Monday, February 10, 1997 3:29 pm

From:

PARTAP LALL

Created By:

R5WST.R5WASTE:LALL-PARTAP

Recipients	Action	Date & Time
Post Office R5ORC.R5ORC1	Delivered	2/12 2:20pm
GUENTHER-ROBERT CC (ROBERT	GUENTHER)	Opened 2 / 1 2
5:55pm		

Post Office R5WST.R5WASTE	Delivered	2/10 3:29pm
BRUCE-DONALD_(DONALD_BRUCE)	Opened	2/24 12:59pm
EL-ZEIN-JASON (JASON EL-ZEIN)	Opened	2/10 3:57pm
ENTZMINGER-JAMES (JAMES ENTZMIN	NGER) Opened	2/11 8:00am
HORWITZ-MARK CC (MARK HORWITZ)	Opened	2/18 11:28am
Lall-Partap BC (PARTAP LALL)	Opened	2/10 3:33pm

Domain.Post Office	Delive	ered	Route
R5ORC.R5ORC1	2/12	2:20pm	R5ORC.R5ORC1
R5WST.R5WASTE	2/10	3:29pm	R5WST.R5WASTE

Files	Size	Date & Time
MESSAGE	704	2/10/97, 03:29pm

Options

Auto Delete: No

Expiration Date: Wednesday, March 12, 1997

Notify Recipients: Yes
Priority: Normal
Reply Requested: No
Return Notification: None

Concealed Subject:

No

Security:

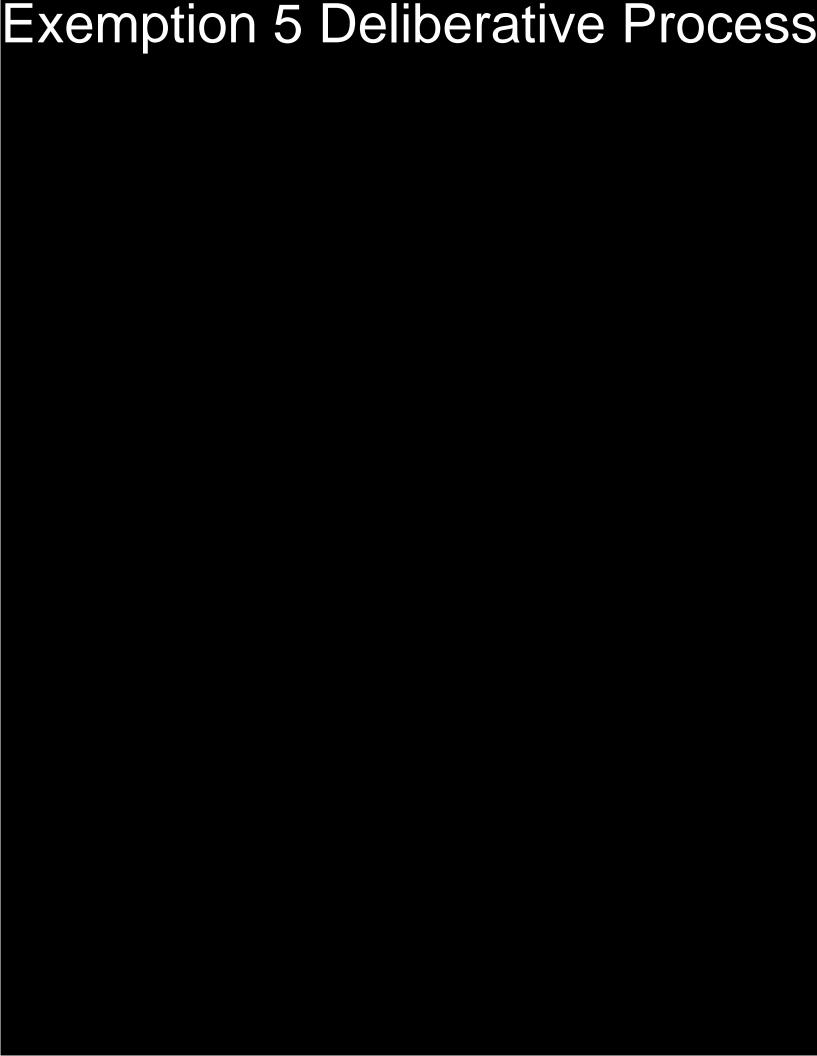
Normal

To Be Delivered:

Immediate

Status Tracking:

Opened & Delivered



Mary Vanderlaan
Environmental Response Division
Michigan Department of Environmnetal Quality
38980 Seven Mile Road
Livonia, Michigan 48152-1006

Subject: Automotive Finishes, Inc., (AFI) Site, Dearborn, Michigan

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/5/

Partap C. Lall, P.E. On-Scene Coordinator

cc: F. Weiss, City of Dearborn, w/enc.

bcc: File, w/enc.

J. El-Zein, w/enc.

P. Felitti, ORC, w/enc.



JOHN ENGLER, Governor

REPLY TO:

SE MICHIGAN DISTRICT OFFICE 38980 SEVEN MILE RD

LIVONIA MI 48152-1006

DEPARTMENT OF ENVIRONMENTAL QUALITY

HOLLISTER BUILDING, PO BOX 30473, LANSING MI 48909-7973

INTERNET: http://www.deq.state.mi.us RUSSELL J. HARDING, Director

March 17, 1997

P.C. Lall EPA Region V Emergency Response Section Eastern Response Unit 9311 Groh Rd. Grosse Ile, MI 48138

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Mary Vanderlaan

Part 201 Program Supervisor Environmental Response Division

.CC Ray Spaulding Dipo Oyinsan

EQP 0100e (Rev. 10/96)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY EMERGENCY RESPONSE SECTION 1

SITE INVESTIGATION ASSIGNMENT

MEMORANDUM

DATE:

November 21, 1996

TO:

P.C. Lall

FROM:

Jason El-Zein, Chief

Response Section 1

SUBJECT:

SITE: Automotive Finishes, Inc.

LOCATION: Dearborn, Michigan

This case is being formally assigned to you. The City of Dearborn has requested U.S. EPA's assistance in removing drums of hazardous substances from the site. You will be expected to follow through on the evaluation and complete a removal site evaluation by January 28, 1997. The attached removal "enforcement check list" must be completed and submitted with the initial funding request for all non-emergency response actions. The Agency must be able to account for this project, so keep me posted on your progress. If you have any problems or need some help, let me know right away.

Thank you.

Attachment

CC:

R. Karl, SE-5J

Site Investigation File

Fred Weiss, City of Dearborn

SE-GI:EI-Zein:rf:11/21/96:R'sC:6.l\AutoFnsh.Asm

	CONCURRENCES					
SYMBOL SE-GE						
DATE 11-21-96						
EPA Form 1320-1 (12-70)		OFFICIAL FILE COPY				



CITY OF DEARBORN

Home Fown of Henry Ford

DEPARTMENT OF ECONOMIC & COMMUNITY DEVELOPMENT ROMEO G. BETEA, DIRECTOR

November 15, 1996

Mr. Jason Elzein
U.S. Environmental Protection Agency
Response Section 1
9311 Groh Road
Grosse Ile, MI 48138

Dear Mr. Elzein:

Thank you for your telephone call of November 14, 1996. As we discussed during a tour of Dearborn with Mike Gifford and Laura Lodisio, EPA Region 5, viewing potential Brownfield redevelopment sites, we observed one site which contained a number of 50 gallon drums. This site was formally occupied by Automotive Finishes, Inc. 6430 Wyoming, Dearborn, Michigan which produced paint and related finishing products for the automotive industry.

We believe this company is no longer in business and that the site is abandoned. Given the type of material the company produced, we are concerned about the possibility the drums might contain a hazardous substance. Your offer to look into this matter would be appreciated along with a report pertaining to the material stored at the site.

If you require any additional information, please telephone my office. Again, thank you for your assistance relating to this matter.

Sincerely,

Frederick D. Weiss

Assistant Director

FDW/dc

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Mary Vanderlaan
Environmental Response Division
Michigan Department of Environmnetal Quality
38980 Seven Mile Road
Livonia, Michigan 48152-1006

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151

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cc: F. Weiss, City of Dearborn, w/enc.

bcc: File, w/enc.

J. El-Zein, w/enc.

P. Felitti, ORC, w/enc.



JOHN ENGLER, Governor

DEPARTMENT OF ENVIRONMENTAL QUALITY

HOLLISTER BUILDING, PO BOX 30473, LANSING MI 48909-7973

SE MICHIGAN DISTRICT OFFICE 38980 SEVEN MILE RD LIVONIA MI 48152-1006

REPLY TO:

INTERNET: http://www.deq.state.mi.us RUSSELL J. HARDING, Director

March 17, 1997

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Emergency Response Section
Eastern Response Unit
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Part 201 Program Supervisor Environmental Response Division

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EQP 0100e (Rev. 10/96)

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Thank you.

Attachment

CC:

R. Karl, SE-5J

Site Investigation File

Fred Weiss, City of Dearborn

BEADLE, BURKET & SWEET, P.L.C.

ATTORNEYS AND COUNSELORS

1607 East Big Beaver Road, Suite 205 Troy, Michigan 48083 Tel: (810) 528-6500 Fax: (810) 528-6600

THOMAS L. BEADLE JOHN L. BURKET SAMUEL D. SWEET CHARLES D. BULLOCK

TONY F. DI PONIO Of Counsel

May 6, 1997

U.S. Environmental Protection Agency
Ms. Debora Dawley Haidar
Emergency Enforcement & Support Section, SE-5J
77 West Jackson Boulevard
Chicago, IL 60604-3590

RE: Automotive Finishes, Inc., Bankruptcy Trustee, Fred J. Dery

Dear Ms. Haidar:

Pursuant to our telephone conversation earlier this week, this letter shall confirm that you have granted us additional time to provide answers to the CERCLA Questionnaire and to coordinate the documentation in order to provide a full explanation of our answers to the questionnaire requested by the EPA.

As you know, Fred J. Dery was appointed Bankruptcy Trustee of Automotive Finishes, Inc., a.k.a. AFI, Inc. As a result of the Chapter 7 filing by AFI, Mr. Dery did not operate, possess, transport, purchase or undertake any other activities with respect to the property of AFI other than take control pursuant to his appointment by the Bankruptcy Court. As part of his duties as a Bankruptcy Trustee, Mr. Dery has the ability to acquire the necessary documentation in order to liquidate the assets of the estate for the benefit of the creditors however, documentation in bankruptcy cases is usually either destroyed, misplaced or conveniently not within the Trustee's control and therefore impossible or unlikely to uncover. Given the short time frame that is provided under CERCLA for the answering of the questionnaire, I am compiling as much documentation as necessary to inform you of the current circumstances regarding the property controlled by the Trustee.

I have been discussing the environmental issues with Dr. Camille Ajaka, the individual in charge of the clean-up for AFI. Dr. Ajaka works for Phillip Environmental. This company has been employed by the Bankruptcy Trustee to do the clean-up work. Dr. Ajaka informs me at the EPA is intimately involved and aware of the facts of this case. The EPA probably has a greater knowledge of the circumstances and does the Bankruptcy Trustee. Therefore, while the CERCLA information questionnaire I will forward to you may appear to be incomplete, please understand that I am not in a position where information is easily accessible. I understand that Mr. Spalding a representative of the EPA and an individual from Region 5 identified as E.Z. Lall have been out making site investigations and analysis of the chemical substances on the property. It might be more effective to speak with these individuals.

I expect to have the CERCLA Questionnaire provided to your office within seven (7) days from today's date with the additional documentation that is currently in my possession. Please feel free to contact me upon receipt of the CERCLA Questionnaire. If you deem that amendments are necessary, I will act accordingly. In the event you have any questions regarding this letter, please contact me immediately.

Very truly yours,

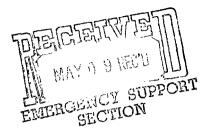
BEADLE, BURKET & SWEET, P.L.O

ou employed and popular and of the con-

Thomas L. Beadle

TLB/cmh

cc: Fred J. Dery
Samuel D. Sweet



5/5/97

United States Environmental Protection Agency Debora Dawley Haidar Emergency Enforcement & Support Section, SE-%J 77 West Jackson Boulevard Chicago, Illinois 60604-3590

Dear Ms. Haidar:

A letter from you to Not Responsive about Automotive Finishes, dated March 24, 1997, arrived at my home last month. Your letter appears to request information from Not Responsive, Not Responsive and Providing a copy of his certificate of death.

I see from the letter that a copy was sent to the trustee for Automotive Finishes. Hopefully the trustee can give you the information you need.

Very truly yours,

Not Responsive

Not Responsive

03 SE -40909 Correction 66/ МЧ

Not Responsive

Updated April 14, 1997

REMOVAL ENFORCEMENT CHECKLIST

Legend:

(ES) · Enforcement Specialist

(TM) Team

(OSC) On-Scene Coordinator

(T) Target

(ORC) Attorney
(V) Verbal

(A) Actual (W) Written

SITE NAME/LOCATION: Automotive Finishes, Inc. (AFI)

OSC: PC Lall

ENFORCEMENT SPECIALIST: Debora Dawley Haidar

ORC: Peter Felitti

1. (OSC) DATE SITE ASSIGNED TO OSC: 12/2/96

2. (OSC) SITE ID REQUESTED/RISE FORM COMPLETED:

3. (ES) DATE SITE ASSIGNED TO ENFORCEMENT SPECIALIST: 12/4/96

4. (ORC) DATE ATTORNEY ASSIGNED: originally 12/4/96, reassigned 12/16/96

5. (ORC) SITE ACCESS REQUESTED

V: W: 12/96

6. (ORC) SITE ACCESS OBTAINED

V: W: 12/96

7. (OSC) DATE OF SITE ASSESSMENT: 12/26/96

8. (ES) TEAM KICK-OFF MEETING OR CALL: 12/7/96

9. (TM) ESTABLISHED NEGOTIATION DEADLINE:

10. (OSC) DATE OF INITIATION OF SITE WORK T: A:

11. (ES) TITLE SEARCH REQUESTED/RECEIVED A: 2/5/97

12. (ES) 104(E) LETTERS A: 3/24/97 to owner, trustee

13. (ES) CONTRACTOR PRP SEARCH Not needed

T:

START COMPLETION

GENERAL NOTICE

15. (OSC) ACTION MEMO INTO SIGN-OFF: 16. (ES) ORDER

A:

T:

T:

ADDITIONAL COMMENTS: On 2/3/97, PRP agreed to do drum remediation under state bankruptcy order. Once completed, OSC will determine if any further action is required, but for now, there is no EPA removal planned. A title search and information requests have been done to support any future EPA action.

PRP LEAD

14. (ES)

Probable FUND LEAD

3/17/97



JOHN ENGLER, Governor

REPLY TO:

SE MICHIGAN DISTRICT OFFICE 38980 SEVEN MILE RD LIVONIA MI 48152-1006

DEPARTMENT OF ENVIRONMENTAL QUALITY

HOLLISTER BUILDING, PO BOX 30473, LANSING MI 48909-7973

INTERNET: http://www.deq.state.mi.us RUSSELL J. HARDING, Director

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Eastern Response Unit
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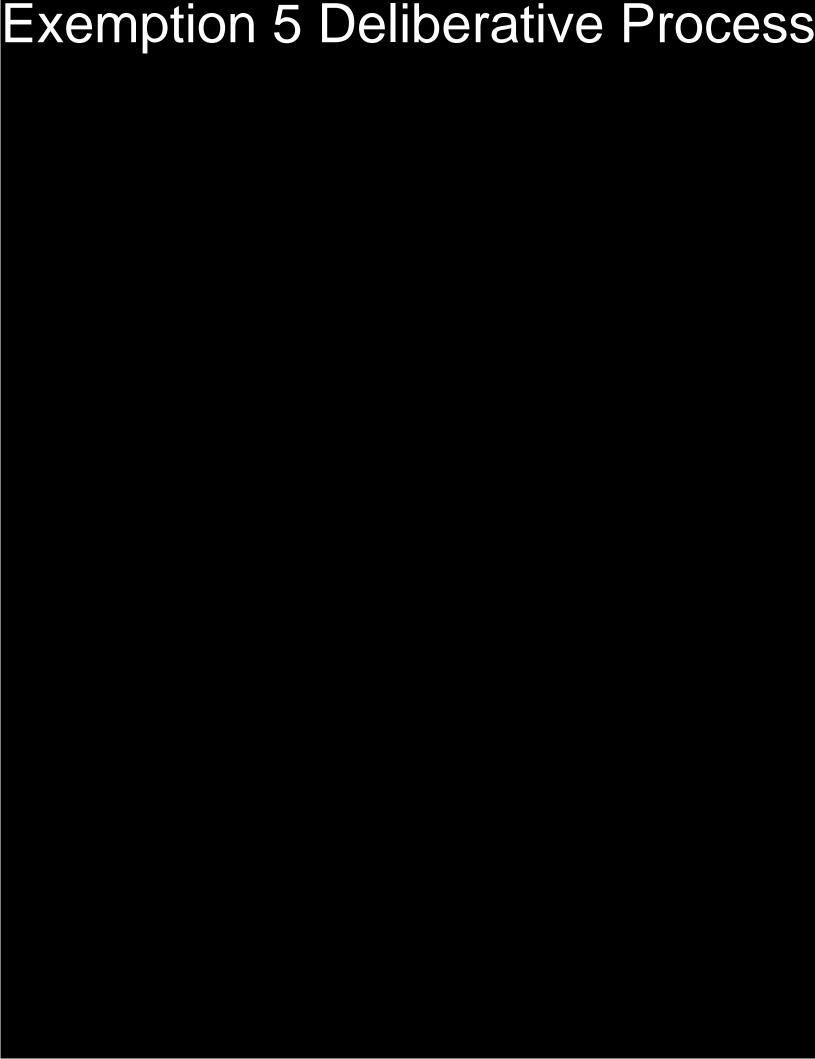
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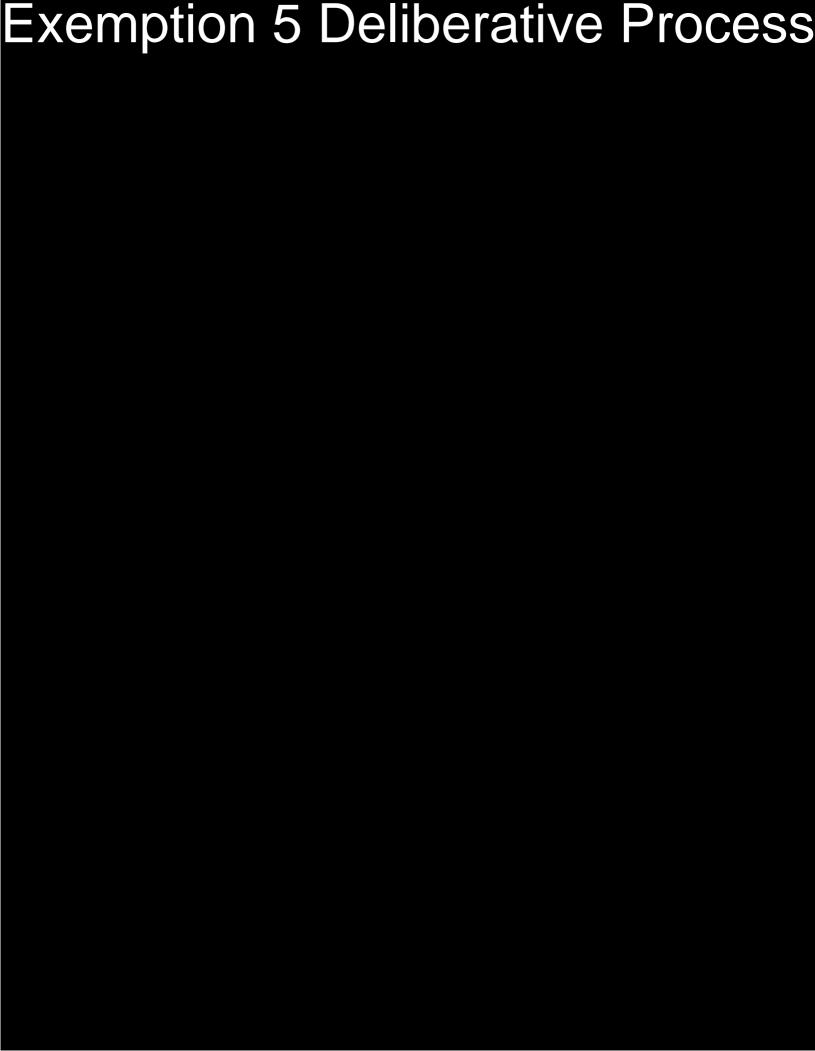
Sincerely

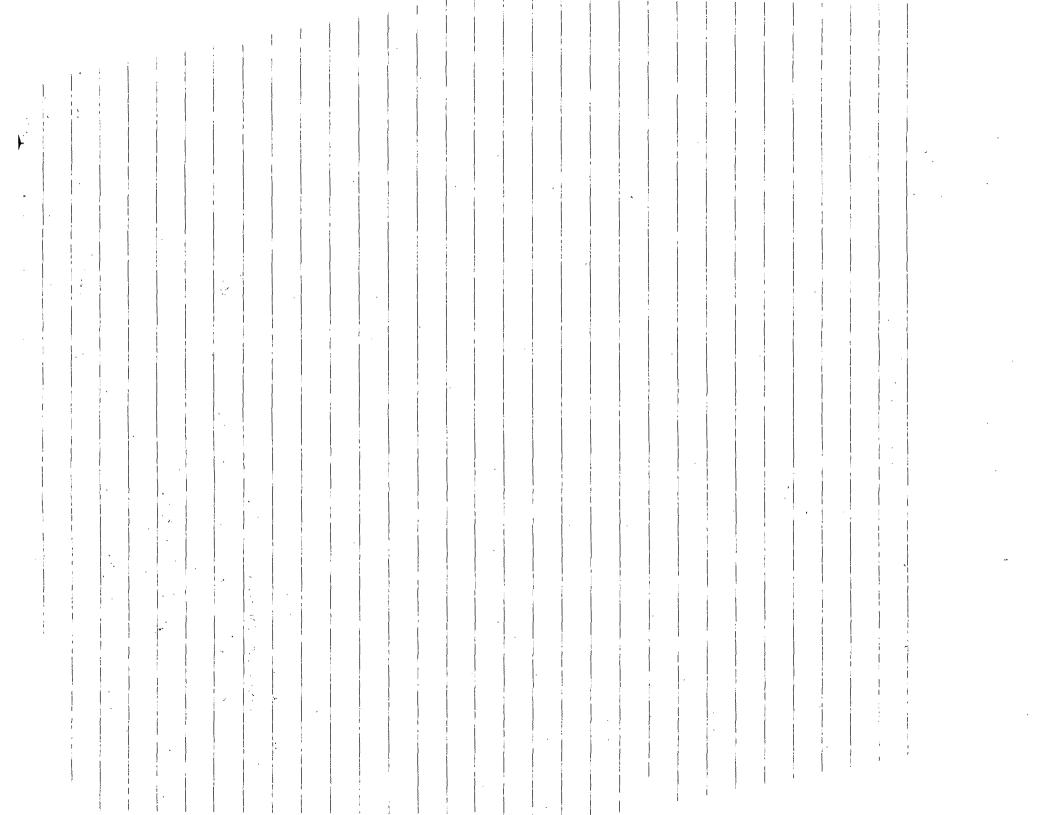
Mary Vanderlaan

Part 201 Program Supervisor

Environmental Response Division



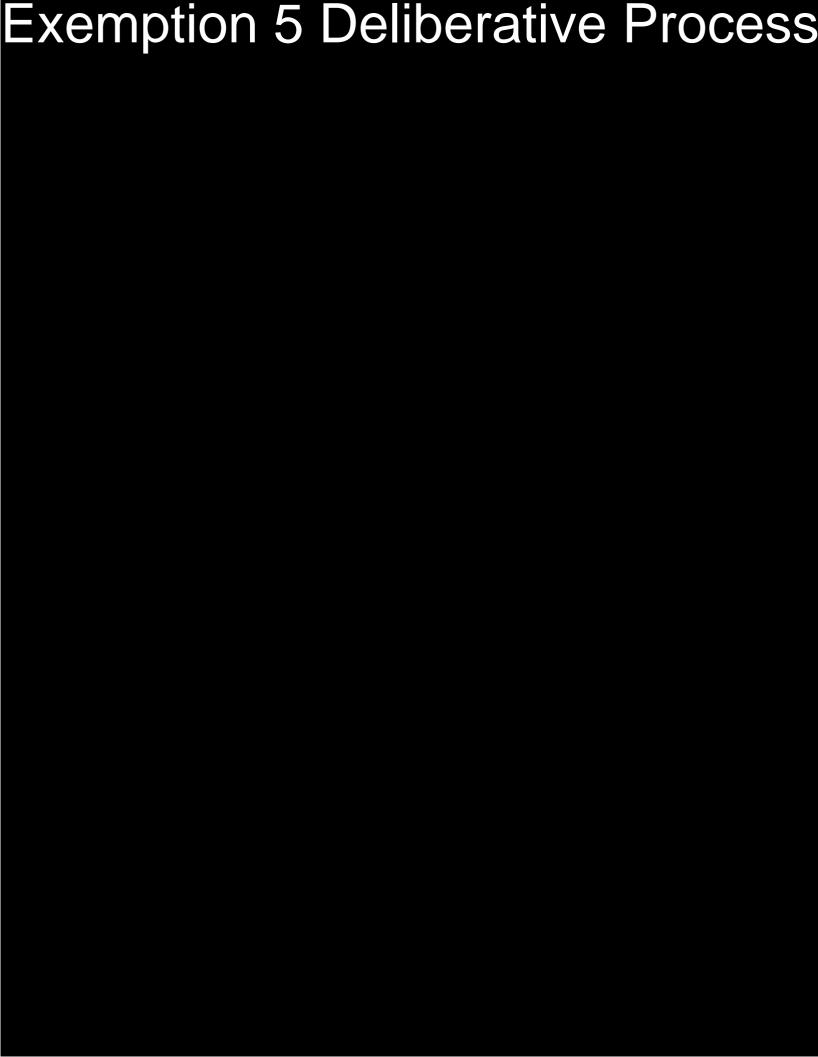


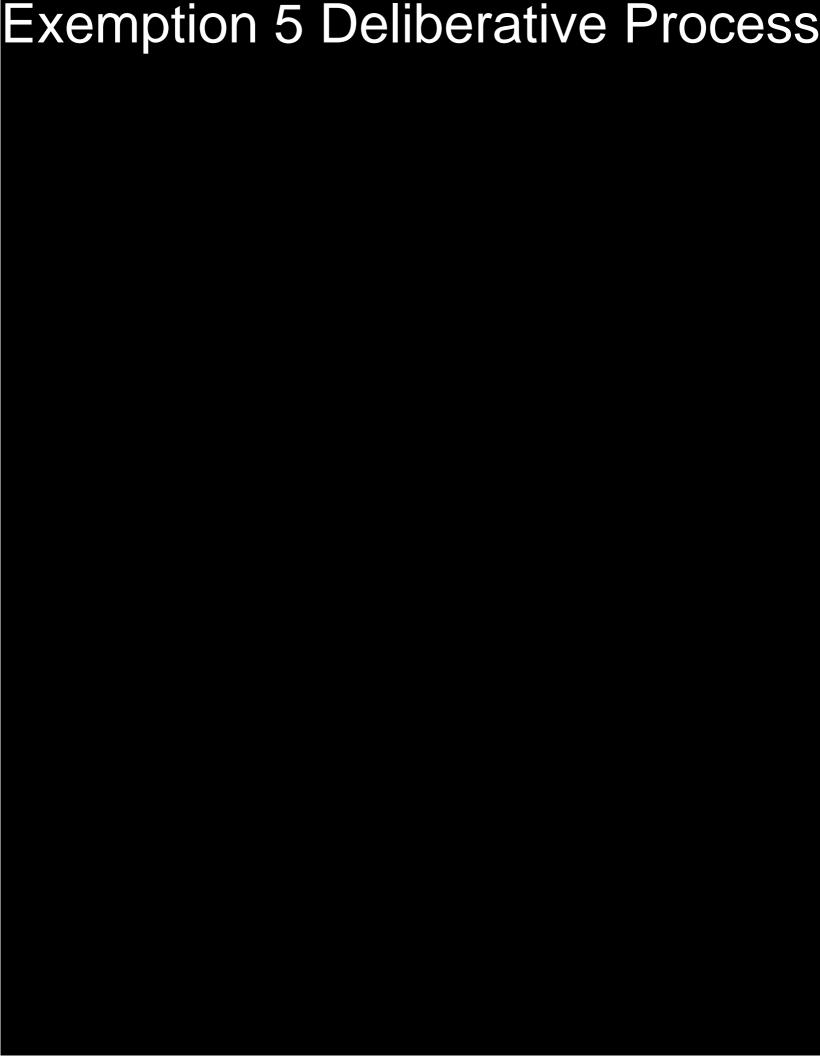


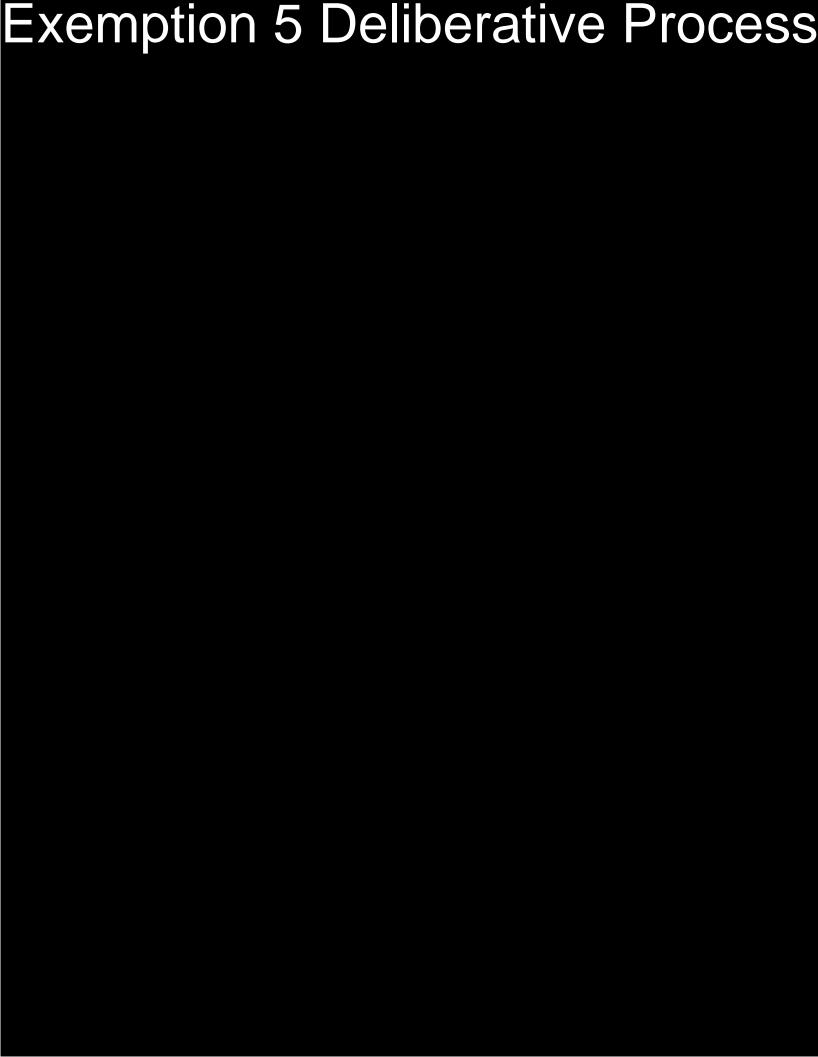
Jeanne Dulyman-MDEQ. Overseeing AFI sight

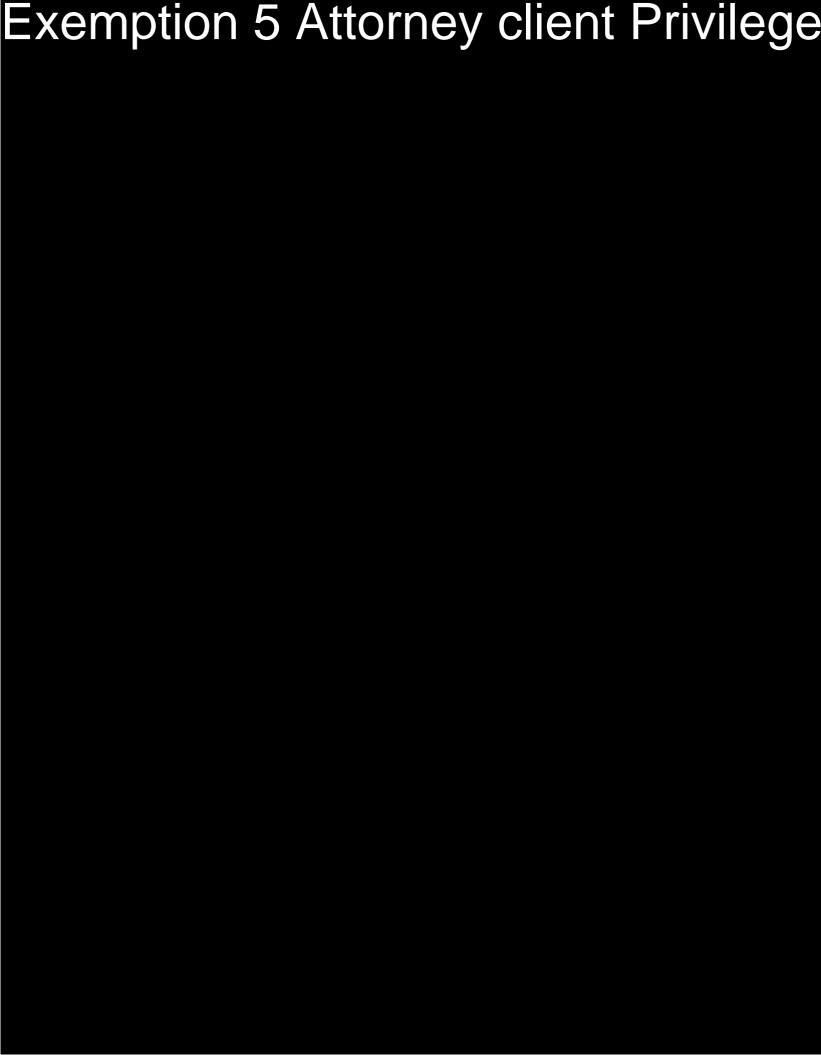
PC can stabilize now if nec.; 30 day waiting period for bk-ptcy. comment proceed wel 104(e)

(Phone conv. wf Peter Felitti H6/97) let him know title Learch is in









WASTE REDUCTION SYT

Waste Reduction Systems 10200 Ford Road Dearborn, Michigan 48126 (313) 582-5866

Mr. Fred Dery Trustee In Besitruptcy Automotive Fittishes Inc. 6430 Wyoming Despoon, Michigan 48126 11/20/96

Mr. Dery.

After further review of the Automotive Finishes Inc. site, we would like to offer the following firm prices for the removal of all hazardous and non-hazardous wastes as described below.

Outside the buildings of Autometive Philipses Inc.

Exheling, carroling, transporting, and discosal of the following:

Charles and the second		Totals
150 Hazardous solvent based aludge drums	\$196/dm	\$3,5280
70 Hazardous polvent drums	\$67.50/dm	\$ 4725
263 Non-Hazardous water based studge drums	\$56/dm	\$14728
300-400 RCRA Empty Drums		\$ 3600
67 Non-Hazardous solid drams(pobbles and stones)		\$ 2345
50-75 Hours of on site labor	\$25/hr	\$ 1875
25 Hours of Transportation		\$ 1750
1 25-yd roll-off rental	44.24.2	\$ 300
Fork-truck routal	\$ 10000/meth	\$ 1000
22 Hazardous solvent sludge totes	\$ 500/tote	\$ 11000

Projected total

\$76,603,00

\$11760

North Building

Labeling, sempling, transporting and, disposal of the following:

\$196/dm 60 Hagardous solvent based sludge drums \$ 67.50 dm \$ 2025 30 Hazardous solvent drums
10 Hours of Transportation \$ 70/hr

Projected total

\$14.485.00

South Bellebe

Labeling, semoling, treasporting, and disposal of the following:

350 Print Drums

Post-it" Fax Note	7671	Date /3/9/9/ pages
"CRASS ME	100119	From GARY
Co./Dept.		CO. FINKBENED
Phone #		Phone #
[ax#		Fay #

15:53

PARE 03

P. 02/02

South building- cont'd

313-502-

11/26/1396 21:30

350 Hezardous solid paint sindge drums Bags of pigment, resins, and other solids Assorted cans no larger than 1 gallon Assorted containers from lab See Hazardous pails of paint 30 Hours of transportation

\$175/dm	\$ 61250
	\$ 1000
\$9.00/pail \$ 70/hr	\$ 5292

Projected total

974542.00

Total project cost: \$165,730.00

Analytical has been performed on the non-hazardous drams as well as the 500 gallon totes. Approvals are in place at the disposal facilities and waste removal can start immediately upon agreement of financial terms. The entire job will be completed in 10 business days. These days can be coordinated with the Michigan Department of Environmental Quality if necessary, but should be in the near future to prevent freezing of the 263 water based

All instandants waste will be removed to a fully beensed and insured RCRA Part B Industrial Fuel Blending and Solvent Recycling facility. The treatment technologies that will be used on the specified weste streams are as follows: 1. Thermal Destruction at Bill Certified Industrial Coment kiles for waste solvents and off-spec paints, high TOC, low flash liquids. 2. Thermal Oridation for low Bts/lb., low finsh liquids, non-hazardous liquids and. corrosive liquids. All non-hazardous solids will be sept to a Subtitle "D" landfill at BFI

It is importative that the waste removal occur before all of the water based drums freeze Arbox Hills. through. This makes them much more difficult to handle.

Please contact me at pmy time via pager at (313) 601-5902

Cinck Cancelraight

Waste Reduction Systems

7:36 No.001 P.02 EXHIBIT B

STATE OF MICHIGAN



REPLY TO:

SE MICHIGAN DISTRICT OFFICE UNDERGROUND STORAGE TANK DIVISION 38880 SEVEN MILE RD LIVONIA MI 48152-1008

JOHN ENGLER, Governor

DEPARTMENT OF ENVIRONMENTAL QUALITY

HOLLISTER BUILDING, PO BOX 30473, LANSING MI 48908-7973

August 7, 1996

Mr. Sam Sweet Beatle, Burket & Sweet 1607 E. Big Beaver, Suite 205 Troy, MI 48083

Dear Mr. Sweet:

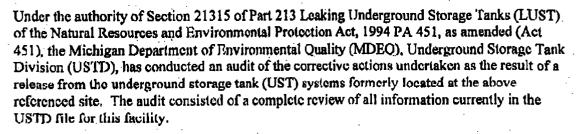
SUBJECT:

File Audit

Confirmed Release Date: July 16, 1991

Location of Tank(s): Automotive Finishes, Inc. 6430 Wyoming Avenue, Dearborn, Wayne County

MERA #: 820358 Facility ID #: 1145



Prior to requesting closure, additional site investigations and/or corrective actions are necessary in and around the two tank farm areas that have been identified at this facility. The following list of deficiencies must be addressed:

- The last site activity notice received by DEQ for this facility in January of 1994 proposed a "pilot test SVE system". If the system was installed and is in operation, USTD recommends that the system remain operational until all available data has been evaluated under the Risk-Based Corrective Action (RBCA) process, adopted by MDEQ-USTD in April of 1995. Prior to system shut down, all on-site monitor wells should be sampled.
- The Risk-Based Corrective Action (RBCA) process requires that the evaluation for remediation and/or closure of a site he based on the maximum soil and/or groundwater contaminant concentrations that remain on-site. Based on the following information contained in the file, the maximum contaminant concentrations for this facility are not known at this time:
 - 1. At the time of the UST removals (Tank Farm I and II), the fill pipes were identified as the source of the release. According to the Initial Abatement Report, dated July 1991, the piping tracts from the fill tubes to the 10,000 gallon USTs (Tank Farm I) and the piping tracts from the 10,000 gallon USTs to the pump manifold exhibited

Mr. Sweet

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August 7, 1996

"visible holes" and "heavy corrosion"; the soils were "stained and residually \saturated". Neither the floor or sidewalls of the Tank Farm I excavation piping tract area were sampled and the subsequent site investigations conducted did not address this area.

- 2. The "visibly contaminated" soils removed from Tank Farm I were returned to the excavation.
- 3. Water which exhibited a product sheen was encountered in the Tank Farm I excavation pit after the USTs were removed from the ground and no monitor wells have been installed in this area to determine the extent of impact.
- 4. The "visibly contaminated" soils removed from Tank Farm II were returned to the excavation.
- 5. No sampling was conducted of the piping tract associated with the 6,000 gallon fuel oil UST removed from Tank Farm II. Site diagrams generated by the first consultant show that this piping extends from the top of the tank, west toward the shed, under the shed and into the existing one story building. No sampling was conducted of this piping tract when the UST was removed. Was this piping removed to determine the condition of it? Site diagrams do not show this area as excavated.
- 6. At the time of the removal of the USTs from Tank Farm I, the piping was left in place and was to be addressed at a later date. According to the file, the only boring conducted close to the piping tract was SB-3; sample data from this boring indicates that some of the highest contaminant levels on the site are in this area, at a depth of 2-4 feet below ground surface.
- Diagram #2, submitted in the Report of Findings, dated December 9, 1993, indicates the locations of the majority of the utilities present on-site, with the exception of the sanitary sewer line. A Tier I evaluation under the RBCA process requires the identification and assessment of potential transport and exposure pathways. It will be necessary to determine the depth and engineered flow direction of all utilities and subsurface structures within the contaminated area and investigate them for the presence of groundwater and soil contamination. Given the site geology (predominantly clay), it is possible that elevated contaminant concentrations could have accumulated in the more permeable fill material surrounding these lines.
- In July of 1991, when MDEQ (formerly MDNR) conducted a field investigation at this facility, soil contamination was evident in the area of the storm sewer manhole located near the underground storage tank fill tubes (Tank Farm I). Based on the site investigation data contained in the file, it does not appear as if this area has been adequately investigated. The sample collected by MDEQ in 1991 indicated elevated levels of contamination (TEX) were present. The data for the 4-6 foot sample collected from SB-13, does not appear to correlate with the PID readings or the description (strong petroleum odors) of these soils as noted on the boring log. It is will be necessary to investigate this area further, with the possibility that contamination extends off-site.

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August 7, 1996

- The horizontal extent of contamination (declining concentrations) has not been determined in the area of Tank Farm I, the piping associated with Tank Farm I, or in the area of Tank Farm II. In other areas of the site, where high contaminant concentrations have been detected at a particular depth, samples at the same depth were not collected in the horizontal direction.
- The 45-Day Site Characterization Report, dated August 1991, indicates that after collecting the soils samples from the floor of both tank farms, that an additional 4 feet was excavated from the floor. No samples were collected from the floor after the additional soils were removed. It is recommended that soil borings be conducted within the area of the former UST excavations and that they be continuously split-spooned to determine the impacted zone(s) of the tank cavity backfill. The borings should be completed to the bottom of the UST cavity to the native clay soils to further define the vertical extent of contamination (i.e., demonstrate declining contaminant concentrations in these areas).

The owner or operator of this facility is required, under the provisions of Section 21315 of Act 451, to provide the additional information, as requested, related to the requirements of Part 213. It will be necessary to retain a consultant to address the above issues and conduct the additional sampling necessary to define the vertical and horizontal extent of soil and groundwater contamination above the current Tier I Residential criteria.

Within 30 days receipt of this letter, please supply to the Project Manager identified below in the form of a letter or schedule of activities how you intend to proceed with additional corrective actions.

This should not be construed as a sign-off on all investigations or corrective actions that may be necessary at this facility.

Please inform this office, in writing or by fax, at least two business days prior to initiating any on-site activities so that Division staff may be present if schedules permit.

If you have any questions regarding this matter, please feel free to contact me at the number listed below.

Sincerely,

Jeanne Schlaufman

Environmental Quality Analyst Underground Storage Tank Division

Jeanne Echlausma

313-953-1527

Automotive Finishes, Inc. Dearborn, Michigan

Inventory Date: Juna 28, 1996

	Chemical Composition / Code		Remarks	Haz Block
	WPD 0312	Sludge		No
		Sludge		No
		Sludge		No
	<u> </u>	Studge		No
	WRS	Sludge		No
		Sludge	1	No
., . -	WPD 190	Sludge		No
	WME 10081-A	Sludge		No
		Sludge		No
 D		Siudge		No
			·	
1		Sludge		No
2		Sludge	ļ	No
3		Sludge		No
4		Sludge		No
5		Sludge		No
<u> </u>		Sludge		No
7		Water Sludge	1 1	No
3		Water Sludge		Na
3		Water Sludge		Ņo
)	· · · · · · · · · · · · · · · · · · ·	Water Studge		No
" <u>~</u> 1 ·	Solvent	Sludge		No
' 2		Water Sludge		No
 3		1		1
	·- ··	Water Sludge		No
1	i	Water Sludge		No
5	0743	Studge		No
3 <u>-</u>	70	Sludge		No
7	70	Sludge	,	No
<u>B</u>	C746	Sludge		No
9	Polymeric Wax Dispersion	Sludge		No
<u>9</u>		Sludge		No
1	7 - Management	Gludge		No
2		Sludge		No
= 3	WME 10073-A			No
, 1	70	Sludge		
	'`	Studge		No
5	!	Sludge		No
3		Sludge		Mo .
7	j.	Sludge	No Lubel	[No
8	1	Sludge	1	No
ţì		Bludge	:	Tax
U	1	Sludge	1	1
1	·	Water Sludge	•	190

Automotive Finishes, Inc. Dearborn, Michigan

Inventory Date: June 28, 1996

12	Chemical Composition / Code		Remarks	Haz Bloc
		Sludge		.∮No
3	011L	Water Base Studge		No
14		Water Sludge		No.
<u>5</u> .		Water Sludge		No
<u> 16</u>		Water Sludge		No
7		Water Sludge		No
8		Water Siudge	·	No
19 50		Sludge		No_
0		Sludge		No
1		Sludge		No
52		Sludge		No
3	E-40	Sludge / Enamel Reducer		No
4		Sludge		No
55		Sludge	<u> </u>	No
6		Sludge		No
6 7	70 / 0726	Sludge		No
8	0726	Sludge		No
9		Sludge		No
<u>2</u> 0	0732			
		Sludge	· · · · · · · · · · · · · · · · · · ·	No
1	70 / WME 10061-A	Water Solid Sludge		<u>No</u>
2	60	Sludge		No
3		Sludge		No_
4	601	Sludge		No
5		Sludge		No
6		Water base Sludge	•	No
7	· · · · · · · · · · · · · · · · · · ·	Sludge	· i	No
8		Sludge		No
9	1	Water Solid Sludge		No
0		Water Solid Sludge		No
1		Water base Sludge		Νυ
2		Sludge		No
3		Sludge		No
4	·	Sludge		No
_: '5	· · · · · · · · · · · · · · · · · · ·	Water base Studge	!	{
5 6		· · · · · · · · · · · · · · · · · · ·	!	No No
7		Sludge		No
	·	der base Studge		No
'§		iliga e	:	No
9	į.	AN M	, ^	No
80	·			No
) i	:			No
Ÿ		NV, to Cludge	•	No

Inventory Date: June 26, 1990

Drum # Chemical Composition / Code	: Waste Description	Remarks	Haz Block
83	Water base Sludge		No
84 WPD 519	Sludge		No
85	Water Sludge		No
86	Sludge		No
87	Sludge]	No
88	Sludge		No
89	Water Solid Studge		No
90	Water		No
91	Sludge		No
92	Sludge		No
93	Studge		No .
94	Studge		No
95	Water base Cludge		No
06	Sludge]	No
	Sludge	I	No
97 100 HBE 9E99 98	Water		No
90	Sludge		No
100	Sludge		No
101	Sludge		No
102	Sludge		No
103	Sludge		No
104	Gludgo		No
105	Sludge	• • • • • • • • • • • • • • • • • • • •	No
106	Sludge		No.
107	Sludgo		No
108	Sludge		No
109	Sludge	Partial Sludge	No
110	Sludge		No
111	Sludge	- 	No
112	Sludge	-	No
113			No
114	Sludge		No
115	Sludge		No
116	Sludge		
*** *** ***	Sludge		No
117 ¹ 0717 118	Sludge		iko No
	Sludge		
119	Studge	1	140
120	Sludge		ivo
121	GROS	•	140
122	Sludgo	; ;	No
123	Studge		No

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Inventory Date: June 28, 1006

	Chemical Composition / Code	· · · · · · · · · · · · · · · · · · ·		Remarks	Haz Bloc
24	- -	Eludge	1999	Mostly Sludge	No
25		Sludge	seeman to the first of		No
26		Sludge	**** ** ********		No
27		Sludge			No
28		Sludge			rio
29		Sludge		<u></u>	No
30	· · · · · · · · · · · · · · · · · · ·	Sludge			No
31		Sludge			No
32		Sludge			No
33	70	Sludge		Mostly Sludge	No
34		Sludge			No
35		Sludge			Nu
36		Sludge		Rusty Drum	No
37		Sludge			No
38		Sludge			No
39		Sludge	· · · · · · · · · · · · · · · · · · ·		No
10	1	Sludge	 -		No
<u></u>	70	Studge	··································		No
`` }2		Sludge			No
13		Sludge	·		No -
1 <u>3. </u>			The second of the second of	No. 1 minut	
17 15	Dirty Solvent Only	Sludge		No Label	No.
1.7 16	Toury Solvent Only	Sludge		No Label	No
		Studge			No
4 7		Studge	11. II		No
18	11	Sludge			No
19	WME 10051-A	Sludge			No
50		Studge			No
51		Studge		<u></u>	No
52		Sludge	· • • • • • • • • • • • • • • • • • • •		No
3		Sludge	Andreas and the second second		No
54		Sludge	ere e come e e e e e e e e e e e e e e e e e e		No ·
55		Studge	· · · · · · · · · · · · · · · · · · ·		No
56		Sludge			No
37		Sludge			No
58		Sludge			No
58		Studge			No
30		Stoping			No
61	• "	Saudge	• •		No
32	VVPO 518 - 1 - 1 37	jania. Januara	• •	;	No
8		ill alge		•	Жо
34	•	Sludge		;	¹ Na

: 300 4

	# Chemical Composition / C	·	Remarks	Haz Bloci
65		Gludge		No.
<u>86</u> _	Proposition ()	Sludge		No
<u> </u>		Sludge		No
8		Sludgo		No
9	40	Sludge		No
0		Sludge		No
<u>'1</u>		Weter Base Sludge		No
2		Sludge		No
' 3		Water Base Sludge	\	No
<u>'4</u>	100	Sludge	No Label	No
' 5	Bad	Sludge		No
, 6	544	Waste Water		No
		Sludge	·	···-
7			·····	. No
8	· · · · · · · · · · · · · · · · · · ·	Sludge		No
<u> </u>	<u> </u>	Sludge		No.
30		Sludge		No
1		Sludge		No
2		Sludge		No
3		Sludge		No
34		Sludge		No
35		Sludge		No
36		Sludge		No
37	-1	Sludge	•	No
38		Sludge	<u></u>	No
39		Sludge		No
90		Sludge		No
)1		Sludge		No
2		Sludge		No
93		Sludge		. No
34		Sludge		No
15 <u> </u>		Sludge		No No
<u> 1</u> 8	1	Sludge		No
97		Sludge	*****	No
8		Sludge		No
99		Sludge	1	No
00		Sludge		No
		Sludge	j	140
01	*****	· • • • • • • • • • • • • • • • • • • •		140
02	· · · · · · · · · · · · · · · · · · ·	Sludge		
03		Sludge		INO.
04	i .	Sludge		No
05 _	<u> </u>	Sludge		:No

	Chemical Composition / Code	Waste Description	Remarks	Haz Bloo
206		Sludge		No
07	And the second of the second o	Sludge		No
80		Sludge		No
09	 	Sludge		No
10		Sludge		No
11		Sludge		No
12		Sludge		No
13		Sludge		No
14		Sludge		No ·
15		Sludge		No
16		Sludge		No
17		Sludge		No
18		6ludge		No
19		Sludge		No
20		Sludge	···	No
21			·	No
22		Studge		No
***	· · · · · · · · · · · · · · · · · · ·	Sludge		No
23		Sludge	• • • • • • • • • • • • • • • • • • • •	1
24		Sludge		No
25	<u> </u>	Sludge		No.
26		Sludge		No
27		Sludge		No
28	·····	Sludge		No
29	- termina	Sludge		No
30		Sludge		No .
31	·	Sludge		No
32		Sludge.		No
33		Sludge		No
34		Sludge		No
35		Sludge		No
36		Sludge		No
37		Sludge		No
38		Sludge		No
39		Sludge	11.55%, 16.1	No
40	· · · ·	Sludge	Empty	'Mo
41		country	Empty	No
			in the first	140
42	www.	rote de la	1	No
43		Sludge	!	
44		Sludge		AND THE
45		Sludge	!	INO
46 -		Sludge	!	[No

um # Chemical Composition / Co		Kemarks	Haz Bloc
7	Sludge		No
8	Sludge		No
9	Sludge		No
0	Sludge		No
1	Sludge		No
2	Sludge		No
3	Sludge		No
4	Sludge		No
5	Sludge		No
6	Sludge / Partially Full	No Label	No
7	Sludge / Partially Full	No Label	No
8	Sludge / Partially Full	No Label	No
9	Sludge		No
0	Solvent-Sludge		Yes
1	Solvent-Sludge		Yes
2	Solvent-Sludge		Yes
3	Solvent-Sludge		Yes
4	Solvent-Sludge		Ycs
5	Solvent-Sludge		Yes
6	Solvent-Sludge		Yes
/	Solvent-Sludge		Yes
8	Solvent-Sludge		Yes
9	Solvent-Sludge		Yes
0	Solvent-Sludge	*****	Yes
1	Solvent-Sludge	· · · · · · · · · · · · · · · · · · ·	Yes
2	Solvent-Sludge	· -· ·	Yes
3	Solvent-Gludge		Yes
4	Solvent-Sludge		Yes
5	Solvent-Sludge		Yes
6	Solvent-Sludge		Yes
7	Solvent-Sludge		Yes
8	Solvent-Sludge		Yes
9			Yes
0	Solvent-Sludge		Yes
	Solvent-Sludge		Yes
1	Solvent-Sludge		Yes
2	Solvent Sludge		
3	Solvent-Sludge		Yes
	Solvent Studge		Yes
5.	Solvent Studge	!	Yes
56 -5	Solveni-Sludge	į	Yes
	Solvent-Sludge Page 7	. <u>. i</u>	Yos

Inventory Date: June 28, 1996

Drum #	Chemical Composition / Code	Waste Description	Kemarks	Haz Block
288		Sulvent-Sludge		Yes
289		Solvent-Sludge		Yes
390		Solvent-Sludge	1	Yes
91		Solvent-Sludge	Factory Sealed	Yes
292	Naphtha / TA-1019	VM&P Naphtha	Used	Yes
293	Naphtha	VM&P Naphtha	Used	Yes
294	Diacetone alcohol	Diacotone alcohol	Used	Yes
295	Acetone / X-9	<u> </u>	Used	Yes
296	Acetone / X-9		Factory Sealed	Yes
297	MIBK / TK-1001	Methyl Isobutyl Ketone	Factory Sealed	Yes
298	Glycol Ether / X-30	Glycol Ether E8	Factory Sealed	Yes
299	Glycol Ether / X-30	Glycol Ether EB	Factory Sealed	Yes
300	Glycol Ether / X 31/TC1012	Glycol Ether FB	Factory Sealed	Yes
301	Toluene / TX-1011	Toluene	Factory Sealed	Yes
302	Toluene / TX-1011	Toluene	Used	Yes
303	Isobutyl Acetate	Isobutyl Acetate	Factory Sealed	Yes
304	Isobutane / TH-1009	Isobutane	used	Yes
305	Xylene	Xylene	used	Yes
306	Xylene	Xylene	used	Yes
307	Xylenc	Xylene		Yes
308	X-4			Ycs
309	X-9		·••	Yes
310	X-1034		• • • •	Yes
311	X-1085	Olycolate Ether-PM		Yos
312	S 424			Yes
 313	X 96	***	-	Yes
314	X 299	· · · · · · · · · · · · · · · · · · ·		Yes
315	X-107			Yes
316	X 1058			Yes
317	X 41 & S 419			Yes
318	X 41 & S 419			Yes
319	X 299	····	.l	Yes
320	X 41		Factory Sealed	Yes
321	X 79	Sec-Butyl Alcohol		Yes
322	X 1054	detacon y Alcohol	****	11M# - Yes
323 323	X 1009		•••	Yes
324 324	X 1069	• •		. Yes
	(X 1005) (X 1005)			- Yes
325	•			75 75
323	af Jaka			
	Maker November			Ye): Ye)

Page ..

Inventory Date: June 28, 1096

	Chemical Composition / Code	Waste Description	Remarks	Haz Block
329	X 1070			Yes
330	X 1070			Yes
331	X 1070			Yes
332	X 1070	· · · · · · · · · · · · · · · · · · ·		Yes
333	X 4 / 6673	Mineral Spirits		Yes
334	X 4 / 6674	Mineral Spirits		Yes
335	X 4 / 6675	Minoral Spirits		Yes
336	X 4 / 6676	Mineral Spirits		Yes
337	Naphtha	100 Solvent / Petroleum Distillate	Factory Sealed	Yes
338	TH-1004	Isopropanol	Factory Sealed	Yes
339	TK-1007	MEK	Factory Sealed	Yes
340	TK-1007	MEK	Factory Soaled	Yes
341	X-60	Dioctyl phthalate		Yes
342	Naphtha	150 Solvent		Yes
343	Naphtha	151 Solvent		Yus
344	Naphtha	151 Solvent	- ·	Yes
345	Naphtha	100 Solvent	···-	Yes
346	Naphtha	101 Solvent	 -	Yes
347	Naphtha	102 Solvent		Yes
348	Naphtha	103 Solvent	Factory Scaled	Yes
349	Naphtha / X-1014	Solvent 150 / TX 1014	Factory Scaled	Ycs
350	TX 1016 / HI Sol 15	Naphtha	Factory Sealed	Yes
351	TX 1016 / HI Sol 15	Naphtha	Used	Yes
352	Propylene Glycol	Propylene Glycol		Yes
353	PM Solvent / X 1085	Glycol Ether		Yes
354	PM Solveni / X 1085	Glycol Ether		Yes
355	PM Solvent / X 1085	Glycol Einer	**************************************	Yes
356	PM Solvent / X 1085	Glycol Ether	Do Not Use	Yes
		Isobutyl Ketone	Haz Waste	
357 358	WOD 528	I SOBOLY I TOLORO	Haz Waste	Yes
359	WOD 528		Haz Waste	Yes
360	1			
	WME 9015 M		Scrap	Yes
361	NAME 40000 4 104 470			Yes
382	WME 10082 / J51472	·	Not Metal	Yes
363	Rhoplex WL 91 / WR 612	[]		Yes
364		Solvent-Sludge		Yes
365		Solvent-Sludge	• • • • • •	Yes
366		Solvent-Sludge		Yes
367		Solvent-Sludge		Yes
368	1	Solvent-Sludge		Yes
369	:	Solvent Sludge	}	Yes

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Drum #	Chemical Composition / Code	Waste Description	Remarks	Haz Block
370		Solvent Sludge		Yes
371		Solvent-Sludge	Haz Waste	Yes
372		Solvent-Sludge	Haz Waste	Yes
373		Solvent-Sludge	Haz Waste	Yes
374		Solvent-Sludge		Yes
375		Low Gloss Black / Solvent Sludge		Yes
376		Low Gloss Black / Solvent Studge		Yes
377		Low Gloss Black / Solvent Sludge		Yes
378		Low Gloss Black / Solvent Sludge	· · · · · · · · · · · · · · · · · · ·	Yes .
379		Low Gloss Black / Solvent Sludge		Yes
380		Solvent-Sludge		Yes
381	· · · · · · · · · · · · · · · · · · ·	Solvent-Sludge		Yes
382		Solvent-Sludge		Yes
383		Solvent-Sludge		Yes
384		Solvent-Sludge		Yes
385		Solvent-Sludge		Yes
386		Solvent-Sludge		Yes
387		Solvent-Sludge		Yes
388		Solvent-Sludge		Yes
389		Solvent-Sludge		Yes
390	,	Solvent-Sludge		Yus
391		Solvent-Sludge		Yes
392		Solvent-Sludge	1	Yes
393		Solvent-Studge	1	Yes
394	· ·	Solvent-Sludge	····	Yes
395		Solvent-Sludge		Yes
390		Solvent-Sludge		Yes
397		Solvent-Sludge	 	Yes
398		Solvent-Sludge		Yes
399		Solvent-Sludge	: :	Yos
400		Solvent-Sludge	†	Yes
		Solvent-Sludge		Yes
401			<u> </u>	Yes
402		Golvent-Sludge	<u> </u>	•• ••••
403		Solvent-Sludge		Yes
404		Solvent-Sludge		Yes
405		Solvent Studge	<u></u>	Yes
408		Solvent-Sludge	:	Yes
407	· · · · · · · · · · · · · · · · · · ·	Solvent-Siudge		Yes
108		Solvent Studge		Yes
409	<u>.</u> -	Solvent-Sludge	•	'Yes
410	1 	Solvent-Sludge Face 10		Yes

Inventory Data: June 28, 1996

Drum #	Chemical Composition / Code	Waste Description	Remarks	Haz Block
411		Solvent-Sludge		Yes
412		Solvent-Sludge		Yes
413		Solvent-Sludge		Yes
414		Solvent-Sludge		Yes
415		Solvent-Sludge		Yes
416		Solvent-Sludge		Yes
417		Solvent-Sludge		Yes
418		Solvent-Sludge		Yes
419		Solvent-Sludge		Yes
420		Solvent-Sludge		Yes
421		Solvent-Sludge		Yes
422		Solvent-Sludge		Yes
423		Solvent-Sludge		Yes
424		Solvent-Sludge		Yes
425		Solvent-Sludge		Yes
426		Solvent-Sludge		Yes
427		Solvent-Sludge		Yes
428		Solvent-Sludge		Yes
429		Solvent-Sludge	· ··	Yes
430		Solvent-Sludge		Yes
431		Solvent-Sludge		Yes
432		Solvent-Sludge		Yes
433		Solvent-Sludge		Yes
434		Solvent-Sludge		Yes
435		Solvent-Sludge		Yes
436		Solvent-Sludge		Yes
437		Solvent-Sludge		Yes
438		Solvent-Sludge		Yes
		Solvent-Sludge		- 1
439 440		· —— —— —— — · · · · · · · · · · · · ·		Yes
441	·	Solvent-Sludge		—· ···
		Solvent-Sludge		Yes
442		Solvent-Sludge		Yes
443		Solvent-Studge	·	Yes
444		Solvent-Studge		Yes
445		Solvent-Studge		Yes
446		Solvent-Sludge		Yes
447		Solvent-Sludge		Yes
448		Solvent-Sludge		Yes
449	1	Solvent-Sludge		Yes
450		Solvent-Sludge	t.eaking	Yes
451		Grey Color Liquid		Yes

Page 11

Drum #	Chemical Composition / Code	Waste Description	Remarks	Haz Block
452		Solvent-Sludge		Yes
453		Solvent-Sludge		Yes.
454		Solvent-Sludge		Yes
455		Solvent-Sludge		Yes
456		Solvent-Sludge	ļ., ,	Yes
457		Solvent-Sludge		Yes
458		Solvent-Sludge	<u> </u>	Yes
459		Solvent-Sludge		Yes
460		Solvent-Sludge		Yes
461		Solvent-Sludge		Yes
462		Solvent-Sludge		Yes
463		Solvent-Sludge		Yes
464		Solvent-Sludge		Yes
465		Solvent-Sludge		Yes
466		Solvent-Sludge		Yes
467		Solvent-Sludge	Non-hazardous	Yes
468			Non-hazardous	Yes
469				Yes
470		Solvent-Sludge		Yes
471		Solvent-Sludge		Yes
472	Diesel Fuel	Diesel Fuel	Junk	Yes
473				Yes
474		Solvent-Sludge		Yes
7./ 1 47,5		Solvent-Sludge		Yes
476	<u> </u>	Solvent-Sludge	· · ·	Yes
477		Solvent-Sludge		Yes

RMF Environmental, Inc. 671 Spencer, Toledo, OH 43609

Proposal

Disposal of hazardous material drums:

Total number of full drums: 218 + 7

Assume the following:

Recoverable solvents (factory sealed):	16 drums at	\$42	\$672
Liquid material (< 3" sludge):	50 drums at	\$ 66	\$3300
Sludge material (> 3" sludge):	125 drums at	\$150	\$18750
Solid (rock hard)	34 drums at	\$240	\$8160
Transportation (\$720/88 drum load)	3 loads at	\$720	\$216 0
Estimated total cost for hazardous material disposal			\$33042

Disposal of non hazardous material drums:

Total number of full drums: 252

Assume the following:

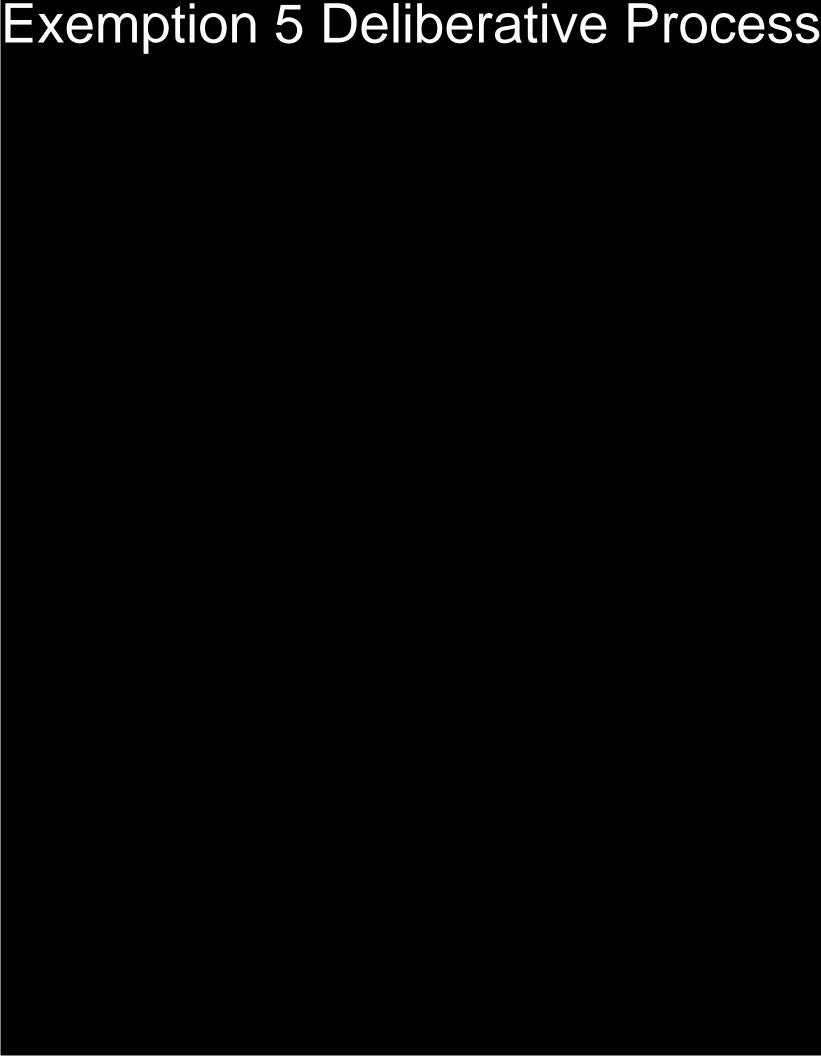
Liquid material (< 3" sludge):	10 drums at	\$54	\$540
Sludge material (> 3" sludge):	215 drums at	\$90	\$19350
Solid (rock hard)	27 drums at	\$114	\$3078
Transportation (\$720/88 drum load)	3 loads at	\$720	\$216 0
Estimated total cost for non hazardous material disposal			

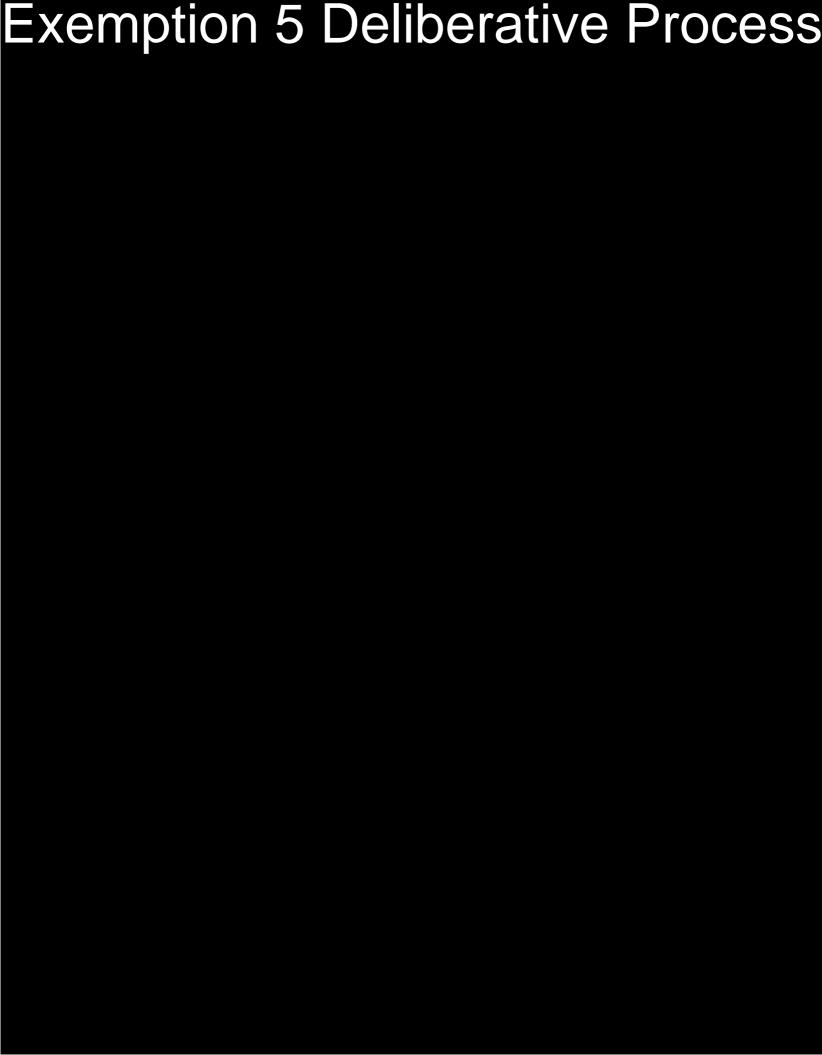
Estimated cost of full drums (hazardous and non hazardous) disposal: \$58170

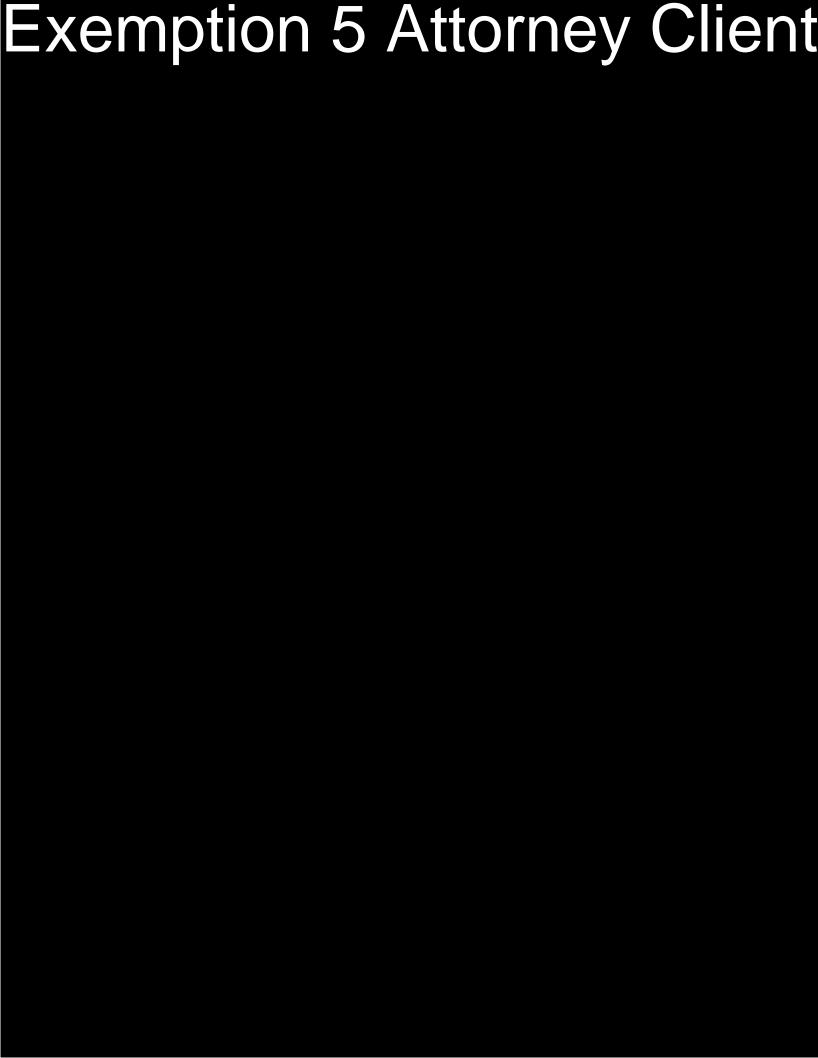
Note: The above cost estimate does not include the cost for the disposal of the empty drums or the drums which are partially full, because the contents is not yet known.

Disposal cost of the non-contaminated soil:

Assume 550 cubic yards at \$42 \$23100







CONSENT FOR ACCESS TO PROPERTY

Automotive Finishes, Inc. Wayne County, Dearborn, MI

Name:

Fred J. Dery, Trustee Automotive Finishes, Inc.

Property:

6430 Wyoming, Ave.

Dearbnorn, MI 48126

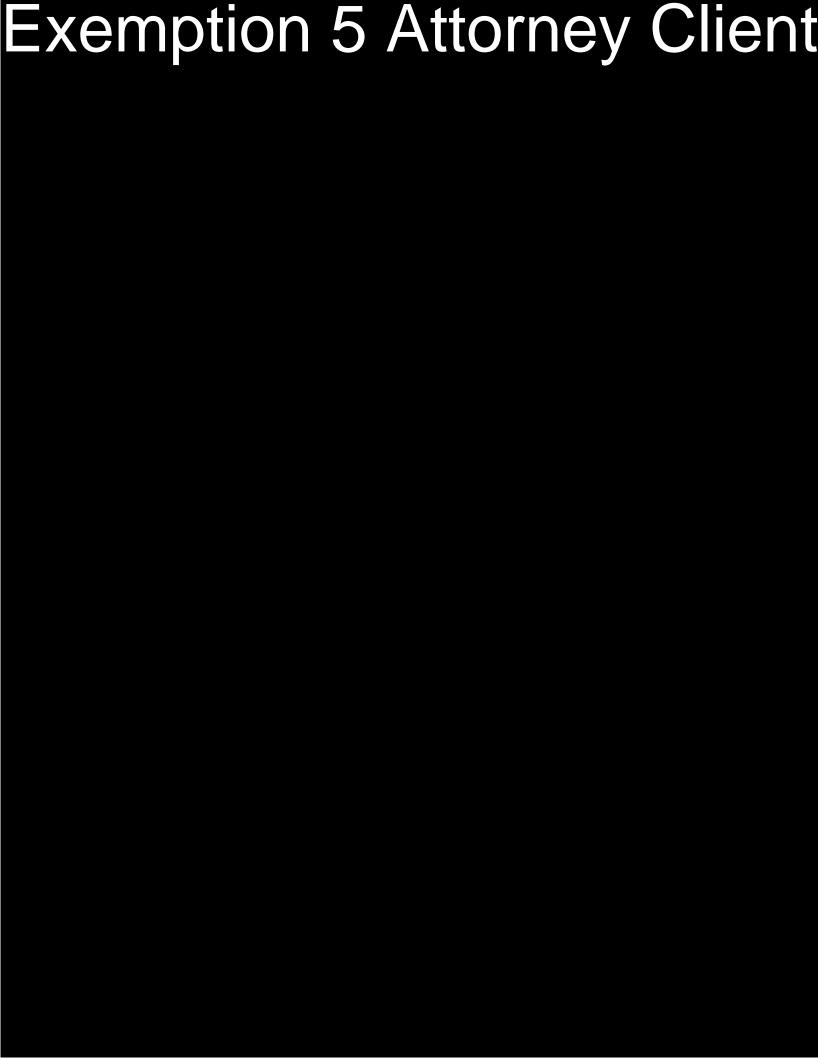
I, Fred J. Dery, as Trustee for Automotive Finishes, Inc., consent to officers, employees, contractors, and authorized representatives of the United States Environmental Protection Agency (U.S. EPA) entering and having continued unconditional access to this property to conduct the following activities:

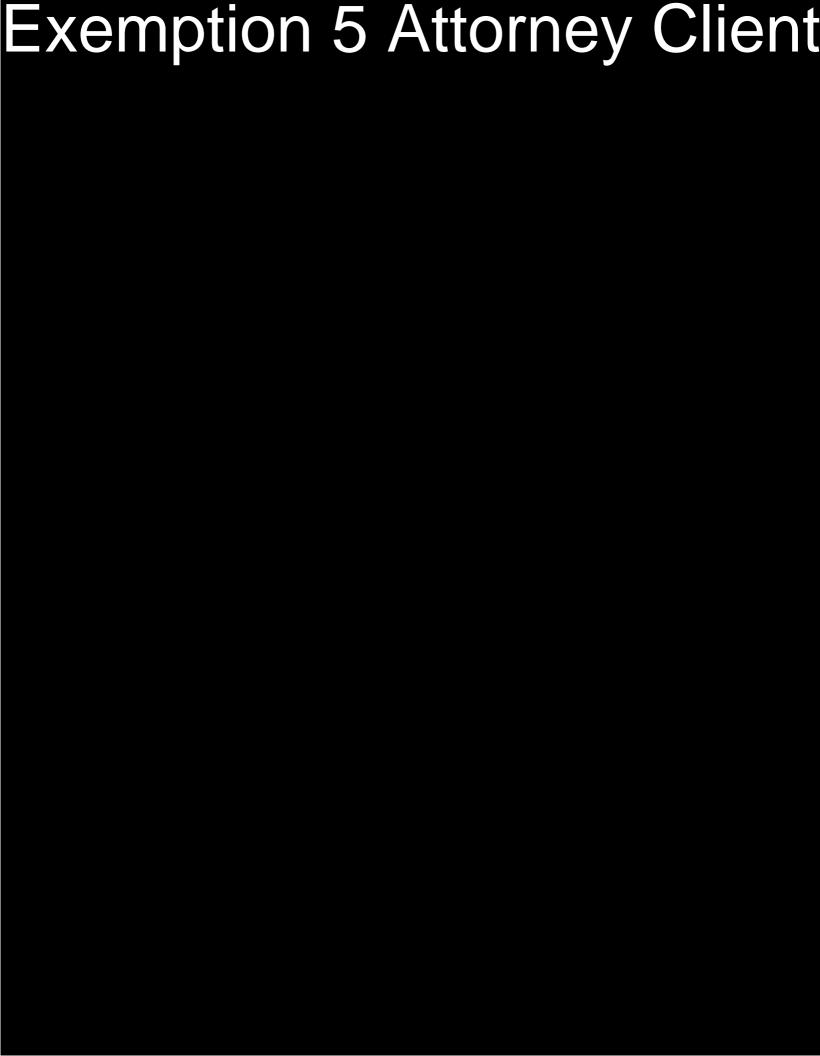
- The taking of such drum, container, soil, sediment, water, and air samples as may be determined to be necessary;
- The drilling of holes and installation of monitoring wells for subsurface investigation;
- Other actions related to the investigation of surface or subsurface contamination; and
- The taking of response action including characterization, packaging and disposal of drums and other hazardous wastes and hazardous materials present on site.

I realize that these actions taken by U.S. EPA are undertaken pursuant to its response and enforcement responsibilities under the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended, 42 U.S.C. Section 9601 et seq.

This written permission is given by me voluntarily with knowledge of my right to refuse and without threats or promises of any kind.

Signature	•	Date





AFI SITE

Dearborn, MI

CASE SUMMARY

12/5

- -Site- City of Dearborn brought in EPA. Approx 800-1,000 barells seen from outside of facility in a fenced area. Some barrels are leaking = TIME CRITICAL REMOVAL.
- CFI Is in bankruptcy. There is a Trustee who is represented by counsel. Trustee is willing to set aside some \$ for removal of barrels and UST compliance, however, it may only be \$800,000. This is not enough. MI Ags office has spoke w/trustee about setting \$ aside for cleanup of site.
- REMOVAL P.C. Lall (OSC) called me about getting access to site to do a site assessment. City of Dearborn has requested this. Removal would take 1-2 days (absent surprises) and would involve sampling of drums and soil; on-site monitoring.

-TO DO-

- 1) speak with Gary at Ags office about whats happening w/bankruptcy and \$ for cleanup.
- 2) call Trustee's atty about site access ltr and "Access to Property" form.

CONTACT SHEET Automotive Finishes 6430 Wyoming Ave. Dearborn MI

U.S. EPA:

Bebora Dawley Haidar (Enforcement Specialist) 6-7179

P.C. Lall (-Partab) (OSC) (313) 692-7685; FAX (313) 692-7677

MI Ags Office:

Gary Finkbeiner (attorney - working w/AFI Trustee) (517) 373-8901

Kathy Corson (Enviro Quality Anaylist) (517) 335-3396

MIDEQ

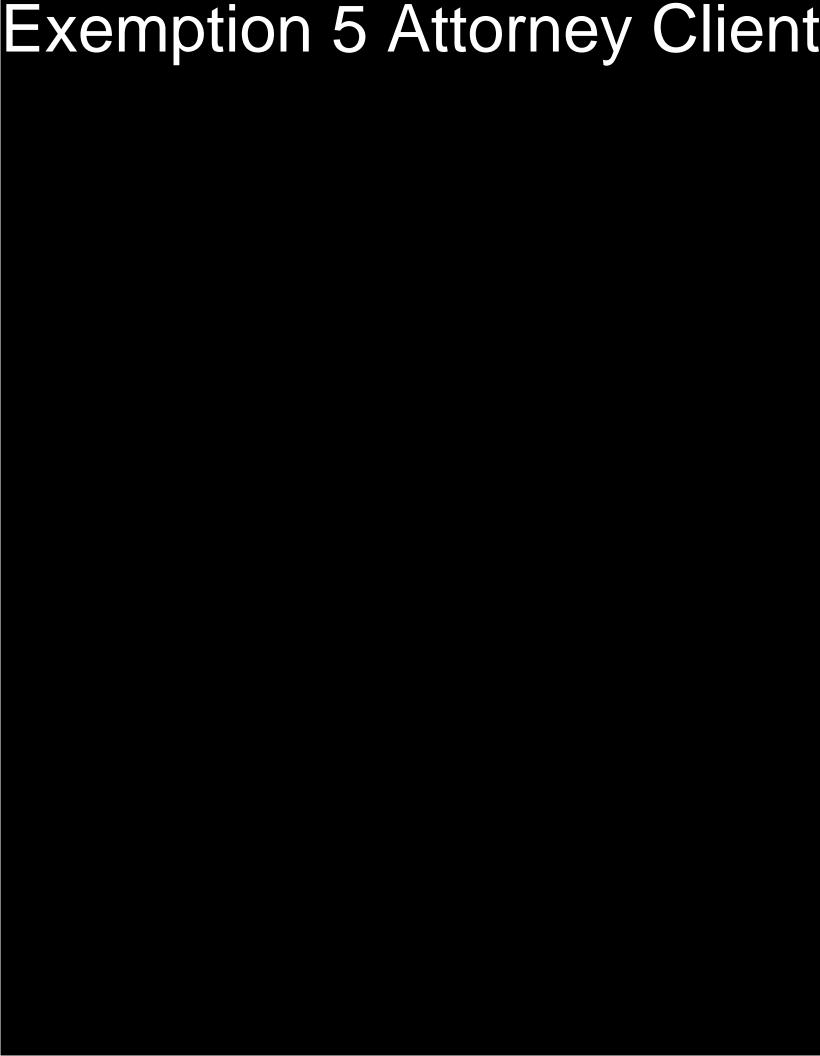
Jeanne Schlaufman, (Project Marayer, UST Division)

(313) 953-1527; Fax (313) 953-0243.

AFI

Fred J. Dery (Trustee)

Samuel Sweet (Trustee's Attorney) (810) 528-6500 Beatle, Burket & Sweet 1607 E. Big Beaver, Suite 205 Troy, MI 48083



CONVE	ATION RECO	RD	_ 3.00	··· /2	15/16
TYPE UISIT		CONFERENCE	TELEPHONE		ROUTING
Location of Visit/Conference:			INC	OMING	NAME/SYMBOL
NAME OF PERSON(S) CONTACTED	OR IN CONTACT	ORGANIZATION (Office, o	tent human TELEBURY	GOING E NO:	-
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NAME OF PERSON DOCUMENTING	CONVERSATION	SIGNATURE		DATE	· .
					
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CONVE	ON RECORD	$\perp 3500$	2/5
TYPE UISIT	CONFERENCE	TELEPHONE	ROUTING
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From the	trustee.		1
Trustee	o : Fred J.	Non	
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Lawyer	- à Samuel Si	veet (810) 5	28-6500
)	Troy,	MI	
site Loc	ation: 643	o wyoming	AUR
	Denor	NOCO MI	
MTAG	5 & Gary Fil	okhoiner (51)	7) 373 -
		madio (SI)	8901
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	Kathy Cor	500 (3/1/3)2	<u>- 3590</u>
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action required Get	Access Agree	ment	
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IAME OF PERSON DOCUMENTING CONVE	ERSATION SIGNATURE	DATE	
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ACTION TAKEN			
SIGNATURE	TITLE	DATE	
50271-101 #GPO: 1984 0 - 461-275 ((317) CONVERSATION RE	CORD	PTIONAL PORM 271 (I

sow about 1,000 barrels on the outside, some Raking. & Thinks this is a time critical removal. P.C. needs access for 1-2 days to, sample drums, soileto...

TITLE SEARCH REQUEST FORM CONTRACT #68-W4-0015 DYNAMAC CORP. WA# C05008

DATE REQUESTED: Jan. 16, 1997 (NOTE: TITLE SEARCH IS DUE WITHIN 3 WEEKS FROM DATE FAXED)							
PRELIMINARY REPORT	REQUE	STED?	YES	XX	NO		
SITE NAME & ADDRESS (ADDRESS OR SPECIFIC LOCATION): Automotive Finishes, Inc. (AFI) 6430 and 6450 Wyoming (About ½ mile north of Ford Rd.) Dearborn, MI 48126							
ENFORCEMENT SPECIA	LIST:						
Debora Dawley Haidar (312) 886-7179		·					
SITE ID NUMBER (IF KNOWN): A579						· .	
HOW FAR BACK SHOULD SEARC Current owner(s) only	H GO?	· .					
LEGAL OR OWNERSHIP INFORMATION KNOWN: AFI is thought to own one parcel, and lease the other from a Trust (unknown). The main goal of the search is to identify the trust, and to see if there may be any other owners of the property. An additional question, if possible under this title search, is: Are there any liens on the property?							
INFORMATION AMERICA DAT (IF NO PLEASE EXPLAIN):	A INCLUE N/A	DED: YE	S	NO	X		
MAP AVAILABLE?	YES		NO	XX			
SIGN-OFF:							
			Phone	: <u>(312) 353</u>	-6431		
WAM, Ruth A. Miles		Date					
Project Officer, Thomas Short	<u> </u>	Date	Phone:	(312) 353-	8826		
DATE FAXED:			•				
DYNAMAC FAX NO: (312) 466-0266							

		x		
ORC ATTORNEY	ASSIGNMENT FORM (April 1	996 version)		
CASE/MATTER NAME: Automotive	Finishes, Inc.			
	vley Haidar Phone: 6- Phone: (313)692-768			
FACILITY NAME: Automotive Fin:	ishes, Inc.			
ADDRESS: CITY:Dearborn STATE: MI				
COUNTY:	ZIP_CODE:			
PROPOSED RESPONDENTS/PRPs:Yes	š			
ADMINISTRATIVE ENFORCEMENT [2	JUDICIAL ENFO	PRCEMENT []		
BID PROTEST [] PROTE	EST NO.			
GRANT ASSISTANCE DISPUTE []	AGREEMENT NO.	AUDIT NO.		
RMIT [] DEFENSIVE ('HER COUNSEL MATTER [X]	CASE [] APPEALED	TO EAB []		
LAW/SECTION (Statute and Sect CERCLA/106): Cercla/106	ion which authorize act	cion, e.g. CAA/113(d),		
LAW/SECTION (Statute and Section violated , or that provides requirement to be enforced, e.g. RCRA/3004, CAA/112): CAA/112				
POLLUTANTS:abandoned finisher/solvents				
Is the matter in geographic initiative area? Which one?				
Is the matter multi-media?	·			
Comments:city of dearborn red site assessment. PRP is goin		need access to perform		
EROGRAM PERSON TO WHOM FORM I	RETURNED WHEN COMPLETED:	Ingrid Kay/P.C. Lall		
ORC ATTORNEY ASSIGNMENT (Completed by ORC Section Chief)				
DATE RECEIVED:12/2/96	BRANCH: MM Br.II	SECTION:1/Garber		
ATTORNEY NAME: Craig Paler Melodia Folitti	PHONE:3-8870	DATE ASSIGNED: 12/4/96		
ORC Manager: Forward complete	ed form to Cheryl Kleben	ow, C-29A, 886-6771		
TO BE COME NUMBER: 05-9	PLETED BY ORC DOCKET AN	ALYST		

Site ID A579

Mary Vanderlaan
Environmental Response Division
Michigan Department of Environmental Quality
38980 Seven Mile Road
Livonia, Michigan 48152-1006

Subject:

Automotive Firshes, Inc., (AFI) Site, Dearborn, Michigan

Dear Ms. Vanderlaan:

This letter is written pursuant to our March 14, 1997, teleconference with Mr. FinkbeineR Esq., of the Michigan Attorney General's Office as well as your letter dated March 17, 1997.

Under the term of settlement between the state and the trustees for the AFI, the removal of hazardous wastes and hazardous materials will be conducted by the trustees under the DEQ oversight. Effective March 14, 1997, your office has assumed the oversight duties and would be the point of contact for any AFI site related issues.

Sincerely,

151

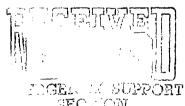
Partap C. Lall, P.E. On-Scene Coordinator

cc: F. Weiss, City of Dearborn, w/enc.

bcc: File, w/enc.

J. El-Zein, w/enc.

P. Felitti, ORC, w/enc. ✓



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Conversation vith: Name Bill Van Ellen Address Phone - (Area Code) (Number) Subject Auto funishes	[Originator Placed Call [] Originator Received Call
***************	H-0 testeng was completed in
He said yes. 40 4 a Company i MDNR GULDANCE	thue was contamination I cleaning it up under
Pollov-Up-Action:	
	riginator's Signature: Lesawers

RECORD OF COMMUNICATION

Conversation with:	Date $\frac{4}{\text{(Mo)}}$ $\frac{16}{\text{(Day)}}$ $\frac{92}{\text{Year}}$
Name Bell Van EHM	Time 1055 AH/PH
Address	(A) Originator Placed Call
	[] Originator Received Call
Phone 313 - 582 - 2227	
(Area Code) (Number)	TDD# 1059001009 PAN# 8M11277 SAA
Subject UST doc	

Discussion:	
Thanked here for	on document
- Thanked here for Verifyeng UST remove	l. ashed
a for we have any Ph	renercal offinaces.
De pour have any est	all ox 1 1/10
	· ·
- AD Butside Storage	a) all
- po but de storage - Chemicals Chelle	resers) stored exseds
building	
- no oil storage a	t all
ENDE	
Follow-Up-Action:	
-	

Originator's	Signature: Siscerulare.

(RWG 6/90)

RECORD OF COMMUNICATION

Conversation vith: Name Mandag Bull Van EHen Address Phone 3/3 - 582-222 (Area Code) (Number) Subject	Date 4 / 16 / 92 (Mo) (Day) (Year) Time 940, AM/PH [Originator Placed Call [] Originator Received Call TDD# 1059301009 PAN# EMI12775AA
Discussion:	for 457 remozial
he saw hed fax a	f over
/)	5)
Pollow-Up-Action: fc/secently Originator's	s Signature: Desawlucks

(RWG 6/90)

4/15/92

Print Originator's Name Ecology and Environment, Inc

Conversation with:	Date 4 / 15 / 90
Name Survivay	Date 4 / 15 / 90 (Mo) (Day) (Year) Time /3 AM PM
Address	Originator Placed Call
	originator Received Call
Phone 313 - 582 2000	
(Area Code), (Number) Subject Automotive Sunshi	TDD# 1059201009 PAN# 8MI12775AA
Subject <u>sutometers</u> finishe	USTS

Discussion:	
CIR 10 dissummental	en al usta
CB se documentation	12 07 110 1 2
being pulled in 10	0/9/
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Bell Van Etin?) info	airen to (sust heard
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or three morninge	4/14/90
Follow-Up-Action:	
Follow-Up-Action:	
	1
Originator's	Signature: That Wensel
/PUC -6 /90\	05

Conversation with:	Date $\frac{4}{\text{(Ho)}} / \frac{14}{\text{(Day)}} / \frac{99}{\text{Year}}$
Name Secretary	Time 10 (S AH)
Address	Originator Placed Call
	[] Originator Received Call
Phone 313 - 582222	
(Area Code) (Number)	TDD# 1659201009 PAN# EM11277 SAA
Subject Sutomotive finishes	

Discussion: Secretary took	message
"A hell me a when here &	UST'S Were pulled
	ai mommuna a lateral
	ni morming a) latesl'
gave her my phe	one + fax #/s
she would not i	revealany names.
********************************	******************************
Follow-Up-Action:	
.01201 op 11201	
:	

	's Signature: Seal Menai
(RWG 6/90)	

4/14/9

Print Originator's Name
Ecology and Environment, In

RECORD OF COMMUNICATION

Conversation with:	Date $\frac{4}{(N_0)} / \frac{14}{(D_0)} / \frac{92}{(N_0)}$
Not Responsive	Time (Ho) (Day) (Year) AH) PH
Address	(A Originator Placed Call
	[] Originator Received Call
Phone Not Responsive	
(Area Code) (Number)	TDD# 05 9201 00 9 AN & EMI 1277 SAA
Subject regulat UST removal down - 11	Automobile ferestes

Discussion:	
Thone # disconnicte	Responsive
	Responsive
new # is No	
Changla TO Not Resp	onsive
on phone; call back	
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1000 st dont have mig	RI: ACOROLO U, 3yrs.
TIEU TO MUNITURA	UySGA.
	umaval necordo fer.
	·

Follow-Up-Action:	
<u> </u>	A
	X 100111111
Originator's S	oignature:

(RWG 6/90)

RECALL

Sammy Sinhan
Print Originator's Name
Ecology and Environment, Inc

Conversation with: Name Automotive Finishs Address Phone 3\3 - 582 2222 (Area Code) (Number) Subject Automotive Finishs	Date A / J, / 92 (Mo) (Day) (Year) Time 20
Discussion: Question do y store a Constig Did y admine the less and sample ables aguelles: Corpies Follow-Up-Action:	Cand paint? What is the The is Thomas of persons of white the complaints of news of Jack Dack Dack
Originator's	

returning Coll

Conversation with: Date 3 / 17 / 92
Name Not Responsive Time (Mo) (Day) (Year) AM (PM)
Address North W. Fine Marshell [] Originator Placed Call
Originator Received Call
Phone
(Area Code) (Number) TDD# 059201-009 PAN# ENT 1272 0AA.
Subject Mulomotion Cenisher Site
Discussion:
Not Responsive Delivane of my
Call and requested more into about the UST located for
Automotion Tinasher property and Laure the address of the
Company He squared the data base and tal me there is
no registration of any 1157 bellinging to that Company and
he will Dead an investigation Tourson to assess
Al Dite and bome more into willbe marilable to W
if we Call back Tomorsow.
Fly the Dame time of called Not Responsive to verify the
address of the Company (5830 Wayning Avenue) he till yes
This is the Consect addison and the Is also look it up on
his all pay sluppes some will call me back of there is any discrepe
He (Not Responsive) Called me back and he gove me the bollowing addien
6830 Worming Ave in addition to The drove mentioned coeffice address
Pollov-Up-Action: Charactury Not Responsive
Originator's Signature: Signature
(PUC 6/90)

	(Mo) (Day) (Year) Time AM/PM
Name See page 1	TimeAM/PM [] Originator Placed Call
Address	Originator Received Call
Phone -	
(Area Code) (Number)	TDD#05-9201-009 PAN ENG 12775AA
jubject Sulomofair Cinshes	
	Not Poppopiyo
DISCOSSION. THE PARTY OF THE PA	The Marshall of fire (Not Responsive)
with this information. He	told that he was Trying to
Cell me persure he flying	information in his files about Duto-
motive finishes. He told me	That 5 USI'S had been persone
And reported removed to his	ffice from Automotive Flaisher
property 2 6830 waying	2 cin 1 11 -
ald July , I should him lone	Sugnei off
	/
·	
Follow-Up-Action: NFA (No) Lusther 4 Cheir
Originat	tor's Signature:
	July Sul

Conversation with:	Date $\frac{3}{\text{(Mo)}}$ / $\frac{17}{\text{(Day)}}$ / $\frac{92}{\text{Year}}$
Not Responsive	(Mo) (Day) (Year) Time AM/PM
Address Dearborn ME	Originator Placed Call
Vienting ,	[] Originator Received Call
Phone Not Responsive	
(Area Code) (Number)	TDD# 05-9201-00-PAN EMI 1277 SAA.
Subject Automotive finisher	Site

Discussion:	
- I requested mon	info about USTS @
Automotive Finisher Co	mpay, Ha klim orformer
no that North hill Fire	
	I should approach him for
non info I Called No	orth hill fire Marshell and
If a menage to all me	back

Follow-Up-Action: awaiting this	return of my plane adl,
	· · ·
Originate	or's Signature: Lake
(RWG 6/90)	1

Conversation with:	Date $\frac{3}{\text{(Mo)}}$ / $\frac{13}{\text{(Day)}}$ / $\frac{92}{\text{Year}}$	
Not Responsive	(MO) (Day) (Year) Time AM/PM	
Not Responsive	[] Originator Placed Call [] Originator Received Call	
Phone -		
(Area Code) (Number) Subject Nulsmature Finisher	TDD# 05-9201-009 PAN\$ EME 1277-SAM	
Discussion: Online Not Responsive	t verses how he know about	
	- Coyling the TCR separt	
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Some other chamicals	to My have UST for	
him if I need more information	tions I Thunkel him und	
Pollov-Up-Action: <u>Call as needed</u>	Bases.	
	's Signature:	
(RWG 6/90)	- Jelyn	

5137333422;# 2

RCV BY:ecology & environment : 4-16-92

TO 15137333422

Page 1 of

Frp-24 (4-91)

09/08/1987 05:33

Facility Number 0-001145

STATE OF MICHIGAN Fire Marshal Division Hazardous Materials Section

UNDERGROUND STORAGE TANK REGISTRATION CERTIFICATE

acility Address: 6430 WYDMING AVE. DEARBORN, MI 48126 Owner: AUTOMOTIVE FINISHES, INC. 6430 WYOMING AVE. DEARBORN, MI

Pursuant to: 1984 PA 423, this certificate must be displayed at the facility location referenced above.

The following tanks have been duly registered at this facility:

Tank Number	<u>Description</u>	Substance Stored
1 2 3 4 5	10,000 Gal - Remov 10,000 Gal - Remov 10,000 Gal - Remov 10,000 Gal - Remov 6,000 Gal - Remov	ed ed ed
	•	•

AUTOMOTIVE FINISHES

AUTOMOTIVE GRADE

3126631090+

5137333422;# 1

5137333422;# 1

 $_{
m L}$ EGION 05 CHICAGO, IL ; 4- 1-92 1:05FM ;



ecology and environment, inc.

111 W. JACKSON BLVD., SUITE 1200, CHICAGO, ILLINOIS 60600

INTERNATIONAL SPECIALISTS in the ENVIRONMENT

PHONE: (312) 663-9415

TELECOPIER: (312) 663-0791

TELECOPIER TRANSMISSION FORM

DATE: 4/1/92 TIME: 13:05 TOTAL NO. OF PAGES: 4/	W. AMERIKAN SIRIKAN SI
TO: TOM SARGO	
TELECOPIER PHONE NO.: (573) 733-3422 TROM: KIRSTEN FLVEKROG	Marketing against
37ECIAL INSTRUCTIONS: 1 WILL BE CHARGING 2 ADDITIONAL HO TO THIS PROJECT THIS WEEK. PLEASE CONTACT TOM	
KOURLS REE TROING THE FILE SPARCH SOP WE DISCUSSED.	
	مستدر مامد بهج
For Operator's Use Only JOB SHARGE:	
LINT BY:	



ecology and environment, inc.

111 WEST JACKSON BLVD., CHICAGO, ILLINOIS 80604, TEL. 312-663-9415 International Specialists in the Environment

MEMORANDUM

1:05PM ;

To:

Tom Spargo, ATATL, Cincinnati

From:

Kirsten Elvekrog, TAT, Chicago

Date:

April 1, 1992

Subject:

File Review for Seven Michigan Site Assessments

A file review was conducted at the Region V U.S. EPA in order to gather background information on seven Hichigan sites. The following divisions or databases were searched for information pertaining to these sites:

1. RCRA

The city and alphabetical RCRA databases were searched to determine if any of the sites are under RCRA regulation. Files of sites with entries in these databases were pulled and reviewed for any relevant information. Contact: Mary Villareal (312) 886-7439

2. CERCLA

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The alphabetical CERCLIS database was searched to determine if any of the sites have had any activity under the Superfund program. Files of sites with entries in this database were pulled and reviewed for any relevant information. Contact: James Bell (312) 886-0393

3. FINDS

The FINDS database was also remined to determine if any of the sites are covered by another wivision of the EPA. These divisions were then contacted to gather additional information.

ENFORCEMENT & COMPLIANCE MONITORING

The database of active sites was reviewed to determine if any No sites vere sites were currently being monitored. identified. Contact: Laura LoDisio (312) 349-8390

5. OFFICE OF SOLID WASTE

This division was contacted to determine if any sites are under the jurisdiction of the Office of Solid Waste. No sites were identified.

Contact: Andrew Tschampa (312) 886-0976

The results of the file search are detailed on the following page.

SENT BY:REGION 05 CHICAGO, IL ; 4— 1—92 1:06PM ;

3126631090+

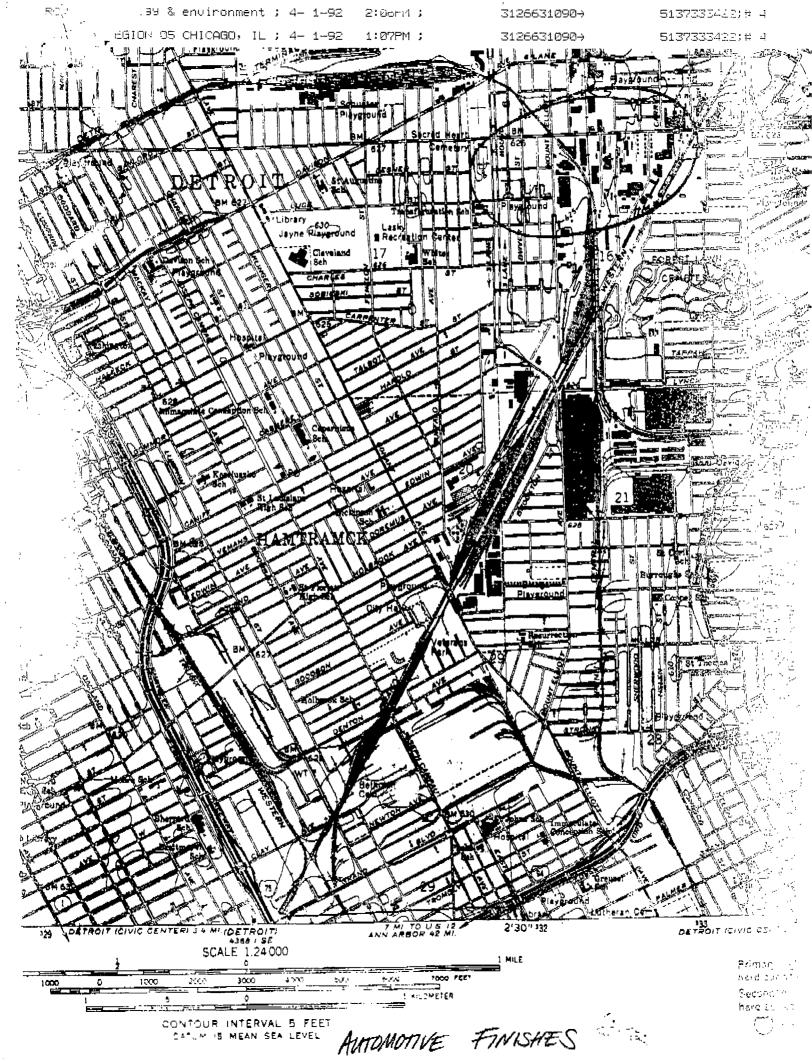
SEVEN MICHIGAN SITES

Not Responsive

Automotive Finishes: A site was identified in the RCRA database with this name and a very similar address. The site in RCRA was located at 6450 Wyoming, as opposed to 3880 Wyoming. A topographic map with the location of this site is attached. This site (MID005353651, zip code - 48126) submitted a Part A permit on 6/25/80, but the permit was later withdrawn. No other information is available.

Not Responsive





SITE ASSESSMENT REPORT

FOR

AUTOMOTIVE FINISHES

U.S. EPA ID: NA

SSID: NA

TDD: T05-9201-009

PAN: EMI1277SAA

May 15, 1992

Prepared for:

Duane Heaton
Deputy Project Officer
Emergency Support Section
EPA - REGION V

Contract Number: 68-WO-0037

Prepared by: Sammy Sishum Date: 5/15/92

Approved by: Date: 5/15/92



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TO:

Duane Heaton, DPO

Region V Emergency and Enforcement

Response Branch

FROM:

Lisa Ende

Region V Technical Assistance Team

CC:

Robert Buckley, OSC

Region V Emergency and Enforcement

Response Branch

DATE:

May 15, 1992

SUBJECT:

Site Assessment Letter Report for

Automotive Finishes

Dearborn, Wayne County, Michigan

TDD: 05-9201-009 PAN: EMI1277SAA

The Ecology and Environment, Inc., Technical Assistance Team (TAT) was tasked by the United States Environmental Protection Agency (U.S. EPA) through Technical Directive Document (TDD) #05-9201-009 to perform a site assessment of Automotive Finishes. The TAT conducted an extensive background search and completed telephone interviews with a company representative and the local Fire Marshall. It was not necessary for the TAT team to visit this site. The TAT coordinated it's activities and communicated it's findings to the U.S. EPA On-Scene Coordinator (OSC), Robert Buckley. This letter report summarizes the TAT activities and constitutes the final deliverable for this site.

This site came to the attention of the U.S. EPA in July, 1991 when an anonymous caller contacted the U.S. EPA-sponsored hotline. The caller reported Automotive Finishes was disposing various chemicals, including toluene and other solvents into corroded underground storage tanks (USTs). According to the Telecommunication Report (TCR) filed when the caller phoned the hotline, the caller believed the USTs were structurally unsound because he observed sand being pumped from the tanks each time the chemicals were pumped out.

Automotive Finishes is located at 3830 Wyoming Avenue, Dearborn, Wayne County, Michigan. The site is an active painting facility. The underground storage tanks are jointly operated by the AF and other firms in the neighborhood.

Page 2 TDD: 05-9201-009

In order to determine the status of the USTs, the TAT telephoned the local Fire Marshall's office. The UST program for that area is being administered and supervised by the local fire department.

On March 17, 1992, Fire Marshall, Solomon Malik, was contacted. He stated that the tanks were removed in 1991 and properly reported to his office. The TAT then telephoned Mr. Bill Van Etten of Automotive Finishes to request documentation verifying the removal of the USTs. Mr. Van Etten forwarded an UST Registration Certificate, verifying the removal of five USTs in October, 1991.

Based on the documentation sent by Mr. Van Etten, the removed tanks included four 10,000 gallon and one 6,000 gallon tanks. During a follow up conversation with Mr. Van Etten, three areas of interest were discussed: 1) current outside chemical storage existence, 2) oil facility storage, and 3) sampling activities to determine soil and groundwater contamination. Mr. Van Etten stated no outside chemical or oil storage exists. Mr. Van Etten also informed the TAT that testing was completed and contamination was confirmed. The site is presently being cleaned up by a contractor under the guidance of the Michigan Department of Natural Resources.

In summary, the TAT has documentation which indicates that five USTs at Automotive Finishes have been removed and the clean-up of contamination is being monitored by the MDNR. Upon conferring with OSC Robert Buckley, he advised the TAT that no further actions were necessary and recommended closure of the TDD.

